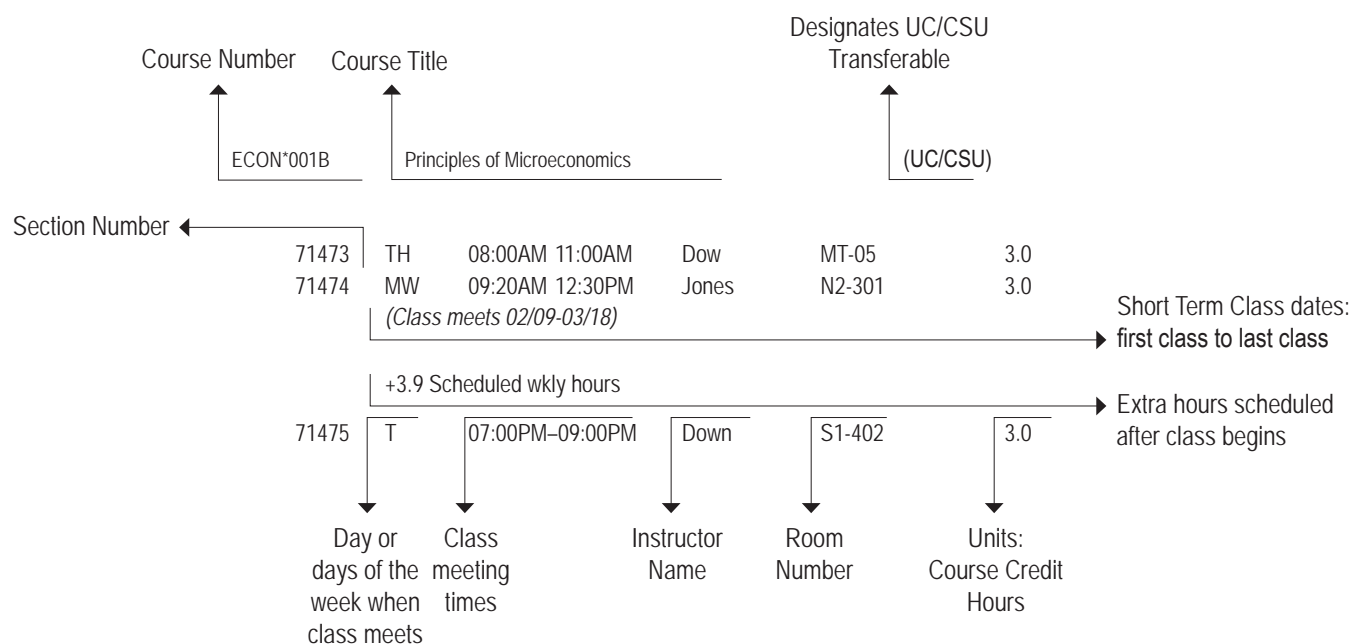


HOW TO READ A COURSE LISTING



TBA = To Be Arranged

STAFF=Instructor not determined at time of schedule printing

Main Building Room Numbers:

- N=North wing
- S=South wing
- E=East wing
- W=West wing
- CS=Center Space
- N1=North wing, 1st floor
- S2=South wing, 2nd floor
- E3=East wing, 3rd floor
- SE2=South East Corner, 2nd floor

Other Room Numbers:

- MT=Mission Temporary
- SCI=Science Building
- HM=Hospitality Management Building
- CC=Campus Center
- CDC=Child Development Center
- GYM=Gymnasium
- GC=Gillmor Center
- A=Art Annex

SUMMER SESSION COURSES

Accounting

ACCTG 408.855.5211

ACCTG*001A Financial Accounting (UC/CSU)
 Advisory: MATH 903. This is the study of accounting as an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions. The course covers recording and reporting of business transactions, generally accepted accounting principles, financial statements, and statement analysis. Grade Only.

44443 MTWTH 10:00AM 01:00PM Staff GC-320 4.0
 (Meets 06/08-07/16)

44444 72 total online hours Christopher ONLINE 4.0
 (Meets 06/08-07/16)

NOTE: Section 44444 is an online class. Please attend the orientation on Monday, June 8, from 5:00-6:50pm in room GC-308. Read the course syllabus and start the first assignment before orientation. The syllabus is at http://www.missioncollege.edu/-profiles/christopher_betty.html. The instructor may be contacted at betty.christopher@wvm.edu. Students wanting to add this section on or after Monday, June 8, will need to contact the instructor directly.

44549 72 total online hours Staff ONLINE 4.0
 (Meets 06/08-07/16)

NOTE: This section is an online class. Please attend the orientation on Monday, June 8, from 7:00-8:50pm in room GC-226. Read the course syllabus and start the first assignment before orientation. The syllabus is at http://www.missioncollege.edu/-profiles/christopher_betty.html. Students wanting to add this section on or after Monday, June 8, will need to contact the instructor directly.

ACCTG*001B Managerial Accounting (UC/CSU)
 Prerequisite: ACCTG 001A. Advisory: MATH 903. This is the study of how managers use accounting information in decision-making, planning, directing operations and controlling. The course covers cost behavior, cost-volume-profit analysis, profit planning, and performance analysis in manufacturing and service environments. Grade Only.

44445 72 total online hours Christopher ONLINE 4.0
 (Meets 06/08-07/16)

NOTE: Section 44445 is an online class. Please attend the orientation on Monday, June 8, from 7:00-8:50pm in room GC-308. Read the course syllabus and start the first assignment before orientation. The syllabus is at http://www.missioncollege.edu/-profiles/christopher_betty.html. The instructor may be contacted at betty.christopher@wvm.edu. Students wanting to add this section on or after Monday, June 8, will need to contact the instructor directly.

ACCTG*031 Practical Accounting Procedures (CSU)
 Advisory: ACCTG 001A. This is the study of practical accounting procedures used in accounting departments. Students work with procedures and documents such as sales, purchases and cash journals, subsidiary ledgers, adjusting entries using two methods, reversing entries, and cash control procedures. Pass/No Pass Option.

44550 18 total online hours Christopher ONLINE 1.0
 (Meets 06/08-07/16)

NOTE: This is an online class that is intended for students who have completed at least the first half of ACCTG 001A. Please attend the orientation on Monday, June 8, from 4:00 to 4:50PM in room GC-308. The syllabus is at http://www.missioncollege.edu/-profiles/christopher_betty.html. You may contact the instructor at betty.christopher@wvm.edu. Students wanting to add this section on or after Monday, June 8, must contact the instructor directly.

ACCTG*060 Computerized Accounting: QuickBooks (CSU)

Advisory: ACCTG 001A It is recommended that students have completed, or be concurrently enrolled in, ACCTG 001A or have previous accounting experience. Students will use QuickBooks software to set up, enter transactions, and produce reports. Pass/No Pass Option.

41711 54 total online hours Manske ONLINE 3.0
 (Meets 06/08-07/16)

Note: Section 41711 is an online class. A complete version of QuickBooks software, which runs for 20 weeks, comes with the textbook. The software used in this class runs only on a Windows computer, not a Mac. Students must have reliable access to a Windows computer. You may contact the instructor at steven.manske@wvm.edu. Students wanting to add this section on or after Monday, June 8, must contact the instructor directly.

Allied Health

AH 408.855.5374

AH*003 Medical Terminology (CSU)
 This course provides techniques for medical word building and interpretation using basic word elements (root words, prefixes and suffixes.) Students learn anatomical, physiological, and pathological medical terminology, as well as therapeutic and diagnostic words with the overview of each body system. Pass/No Pass Option.

41712 TWTH 11:40AM 02:40PM Jackson GC-224 3.0
 (Meets 06/09-07/16)

41714 54 total online hours Rafizadeh ONLINE 3.0
 (Meets 06/04-07/10)

Note: Section 34136 is a Mission College online class. Students taking section must have access to Internet. We will meet on campus for orientation on June 4 from 3:30-4:30pm in room E3-501 and for the midterm on June 18 from 3:30-4:30pm in room E3-501 and final exam on July 10 from 4:30-6:30pm in room E3-501. Please read the course syllabus and start the first assignment before the orientation. The syllabus is at and the instructor is at elbina.rafizadeh@wvm.edu.

AH*011 Cardiopulmonary Resuscitation (CSU)
 The course is designed to prepare the student to provide mouth-to-mouth rescue breathing and closed chest heart compression (Basic Life Support) to a victim of sudden death. This course is taught according to guidelines of the American Heart Association. AHA CPR/AED course completion cards will be issued to students who successfully meet course objectives. The student is required to read the textbook "BLS for

41715 F 08:00AM 06:10PM Rose GC-116 0.5
 (Meets 06/05-06/05)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare Provider" prior to attending class.

41716 F 08:00AM 06:10PM Rose GC-116 0.5
 (Meets 06/12-06/12)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare Provider" prior to attending class.

41717 F 08:00AM 06:10PM Rose GC-116 0.5
 (Meets 06/19-06/19)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare Provider" prior to attending class.

41718 F 08:00AM 06:10PM Rose GC-116 0.5
 (Meets 06/26-06/26)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare Provider" prior to attending class.

41719 W 08:00AM 06:10PM Chan GC-116 0.5
 (Meets 07/01-07/01)

Note: Textbook must be purchased and READ prior to class.

41720 T 08:00AM 06:10PM Schmitz GC-116 0.5
 (Meets 07/21-07/21)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare provider" prior to attending class.

41721 M 08:00AM 06:10PM Schmitz GC-116 0.5
 (Meets 07/27-07/27)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare provider" prior to attending class.

41722 F 08:00AM 06:00PM Schmitz GC-116 0.5
 (Meets 08/14-08/14)

Note: Important, the student is required to read the textbook, "BLS for the Healthcare provider" prior to attending class.

AH*012 Emergency/Disaster Preparedness for Allied Health Professionals
 This course is designed to assist health workers in assessing and developing plans for emergency and disaster situations. Pass/No Pass Option.

41723 T 08:00AM 06:10PM Chan GC-116 0.5
 Cowels
 (Meets 07/07-07/07)

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor. Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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AH*020D	Nurse Assistant Fundamentals (CSU)				
	Corequisite: AH 020E. This beginning course in nursing fundamentals will give the student a foundation in the basic scientific principles required to provide health care in a skilled nursing facility. Students who successfully complete this course, along with AH 020E, are eligible to apply for the California Certified Nurse Assistant (CNA) examination. Grade Only.				
41724	MT	08:00AM 12:40PM	Shivers	GC-225	3.5
	MT	12:40PM 03:10PM	Shivers	GC-225	
			Williams		
			Sternlieb		
					(Meets 06/15-07/21)
					NOTE: Must be taken with AH 020E. There will be a mandatory meeting on May 9, 2014 at 3:00pm in Rm. W2-502. Additional theory classes will meet Monday through Friday for the first week. The dates are as follows: 6/16, 6/17, 6/18, 6/19, 6/20, 6/23 and 6/24.
41725	MT	08:00AM 12:40PM	Williams	GC-225	3.5
	MT	12:40PM 03:10PM	Williams	GC-225	
					(Meets 06/15-07/21)
					NOTE: Must be taken with AH 020E. There will be a mandatory meeting on May 9, 2014 at 3:00pm in Rm. W2-502. Additional theory classes will meet Monday through Friday for the first week. The dates are as follows: 6/16, 6/17, 6/18, 6/19, 6/20, 6/23, 6/24.
					(Meets 06/15-07/21)
41726	MT	08:00AM 12:40PM	Flores	GC-225	3.5
	MT	12:40PM 03:10PM	Flores	GC-225	
					(Meets 06/15-07/21)
					NOTE: Must be taken with AH 020E. There will be a mandatory meeting on May 8, 2014 at 3:00pm in W2-502. Additional theory classes will meet Monday through Friday for the first week. The dates are as follows: 6/16, 6/17, 6/18, 6/19, 6/20, 6/23, and 6/24.
					(Meets 06/15-07/21)
AH*020E	Nursing Assistant Clinical (CSU)				
	Corequisite: AH 020D. This clinical practicum provides the student with experience in the application of basic patient care skills in a skilled nursing facility. Students who successfully complete this course, along with AH 020D, are eligible to apply for the California Certified Nurse Assistant (CNA) examination. Pass/No Pass Option.				
41727	WTHF	06:30AM 03:00PM	Shivers	MIS1 MSNSC	2.0
					(Meets 06/25-07/24)
41728	WTHF	06:30AM 03:00PM	Williams	LIN2 ACTIVITY	2.0
					(Meets 06/24-07/24)
41729	WTHF	06:30AM 03:00PM	Flores	RENT FATIMA	2.0
					(Meets 06/24-07/24)
AH*020F	Home Health Aide Fundamentals (CSU)				
	Prerequisite: Current CNA or eligibility for CNA examination. Corequisite: AH 020G. This course introduces the Certified Nurse Assistant (CNA) to the basic concepts of home care nursing. Students learn entry-level skills for employment as a home health aide. Successful completion of this course, along with AH 020G, provides eligibility for a California Home Health Aide (HHA) certificate. Grade Only.				
45106	TTH	08:00AM 02:30PM	Cowels	GC-116	1.5
					(Meets 06/09-06/18)
AH*020G	Home Health Aide Clinical (CSU)				
	Prerequisite: Current CNA or eligibility for CNA examination. Corequisite: AH 020F. Advisory: MATH 900. This clinical practicum provides the student with experience in basic nursing skills in a home setting. Students who successfully complete this course along with AH 020F are eligible to apply for the California Home Health Aide Certificate. Pass/No Pass Option.				
45109		06:30AM 05:00PM	Cowels	OFFCMP	0.5
					(Meets 06/19-08/20)
AH*914	Math for Health Occupations				
	Prerequisite: Eligibility for MATH 903. This course is an introduction to math calculations for health occupations students. It provides the learner with the opportunity to explore the math functions within the health field. Pass/No Pass Option.				
41730	MWF	12:00PM 02:00PM	Dellaporta	GC-225	1.0
					(Meets 06/08-06/26)

Art

ART					408.855.5219
ART*001A	Survey of Western Art I (UC/CSU)				
	Survey of painting, sculpture, and architecture in Western world from Prehistoric times through Medieval period. Slide lectures. Pass/No Pass Option.				
44406	MTWTH	10:00AM 12:00PM	Thickpenny	GC-110	3.0
					(Meets 06/08-07/18)
ART*004	Art Appreciation (UC/CSU)				
	A study of the themes and purposes, media and techniques of the visual arts. Works of art from many different periods and cultures will be discussed. Slide lectures. Pass/No Pass Option.				
41731	MTWTH	01:00PM 03:00PM	Thickpenny	GC-110	3.0
					(Meets 06/08-07/18)
ART*031A	Drawing (UC/CSU)				
	Beginning drawing course for students with no former drawing experience. Drawing of natural and man-made forms from observation, directed toward realistic rendering of objects; introduction to pictorial composition and perspective; introduction to drawing				

					media: pencil, charcoal, conte, pen and ink, pastels and chalk. Studio practice emphasizes basic shading techniques. Pass/No Pass Option.
41732	MTWTH	08:00AM 10:10AM	Engel	GC-108	3.0
	MTWTH	10:11AM 12:25PM	Engel	GC-108	
					(Meets 06/08-07/18)
ART*033A	Basic Design: Two-Dimensional (UC/CSU)				
	Basic introductory course to principles & elements of 2-dimensional design. Pass/No Pass Option.				
41733	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM	Engel	GC-104	
					(Meets 06/08-07/18)
ART*033C	Basic Design: Color (UC/CSU)				
	Prerequisite: ART 033A. Studio design course pursuing in-depth study of color. Pass/No Pass Option.				
42002	TBA		Engel		3.0
					(Meets 06/08-07/18)
44405	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM		GC-104	
					(Meets 06/08-07/18)
ART*034A	Introduction to Digital Art (UC/CSU)				
	This course is an introductory computer art course. The course introduces students to microcomputers (Macintosh and PCs), their operating systems and graphic software (Adobe Photoshop) for creating and manipulating images. This course will introduce the student to basic Design Elements and Principles. Specific projects will be executed relating to visual awareness, line, shape, form, space, and color. Students will learn drawing skills on a computer and how to work with peripheral devices. Pass/No Pass Option.				
41734	MTW	12:35PM 05:40PM	Lindseth	GC-305	3.0
	MTW	02:55PM 05:40PM	Lindseth	GC-305	
					(Meets 06/08-07/18)
ART*034B	Advanced Digital Art				
	Prerequisite: ART 034A. This is an advanced design course combining computer graphics and fine arts.				
41735	MTW	12:35PM 05:40PM	Lindseth	GC-305	3.0
	MTW	02:55PM 05:40PM	Lindseth	GC-305	
					(Meets 06/08-07/18)
ART*049A	Painting (UC/CSU)				
	Advisory: ART 031A or ART 033A. Basic introduction to traditional & current painting techniques & media. Pass/No Pass Option.				
41736	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM	Engel	GC-104	
					(Meets 06/08-07/18)
ART*049B	Painting (UC/CSU)				
	Prerequisite: ART 049A. Continuation of instruction in painting techniques & media. Pass/No Pass Option.				
41737	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM	Engel	GC-104	
					(Meets 06/08-07/18)
ART*049C	Painting (UC/CSU)				
	Prerequisite: ART 049B. Focus on different aspects of course content with supervised participatory experience. Pass/No Pass Option.				
42003	TBA		Engel		3.0
					(Meets 06/08-07/18)
44403	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM		GC-104	
					(Meets 06/08-07/18)
ART*049D	Painting (UC/CSU)				
	Prerequisite: ART 049C. Focus on different aspects of course content with supervised participatory experience. Pass/No Pass Option.				
42004	TBA		Engel		3.0
					(Meets 06/08-07/18)
44404	MTWTH	12:30PM 01:50PM	Engel	GC-104	3.0
	MTWTH	02:00PM 04:55PM		GC-104	
					(Meets 06/08-07/18)

Astronomy

ASTRO					408.855.5262
ASTRO*001	Astronomy (UC/CSU)				
	This course covers the entire panorama of the universe including early human observations, the solar system, stars, galaxies and cosmology. Grade Only.				
41738	TWTH	06:00PM 09:00PM	Shmakova	SCI-160	3.0
					(Meets 06/08-07/18)

Biological Science

BIOSC					408.855.5295
BIOSC*004	Microbiology (UC/CSU)				
	Prerequisite: CHEM 030A, BIOSC 011 or BIOSC 022. This course is intended for nursing and other health-science majors. Lecture topics include the morphology and physiology of the major groups of microorganisms, microbial genetics, mechanisms of infection and disease, and the human immune response to infection. Laboratory activities focus on the culture and identification of bacteria of medical importance. Grade Only.				
41739	MTWTH	12:40PM 02:05PM	Drazkiewicz	SCI-140	5.0
	MTWTH	02:15PM 05:25PM	Drazkiewicz	SCI-216	
					(Meets 06/08-07/30)

41740	MTWTH	05:25PM 06:50PM	Staff	SCI-120	5.0
	MTWTH	07:00PM 10:10PM	Staff	SCI-216	
					(Meets 06/08-07/30)
BIOSC*010	Introduction to Biology (UC/CSU)				
	BIOSC 010 is an introductory course in biology designed for the non-biological sciences major. Topics include cell structure and function, energy exchange and life processes, taxonomy, ecology, heredity, diversification and evolution. This lecture course may be taken with or without BIOSC 010L, Introduction to Biology Lab. Pass/No Pass Option.				
41741	MW	09:20AM 12:30PM	Hulbert	GC-226	3.0
					(Meets 06/08-07/29)
BIOSC*010L	Introduction to Biology Lab (UC/CSU)				
	Corequisite: BIOSC 010 or Prerequisite: BIOSC 010. This is an introductory general biology laboratory course designed for non-science majors. All students who enroll in this lab course must also enroll in a BIOSC 010 lecture. Pass/No Pass Option.				
41742	MW	12:40PM 03:50PM	Taylor	SCI-230	1.0
					(Meets 06/08-07/29)
BIOSC*011	Human Biology (UC/CSU)				
	This course is an introduction to biology concepts and principles, using humans as a model. BIOSC 011 satisfies the same general education requirement as BIOSC 010. Pass/No Pass Option.				
41743	MW		Neary	ONLINE	4.0
			Neary	GC-111	
					(Meets 06/08-07/29)
					Note: This course meets online for lecture and in person for lecture exams and weekly labs MW 9:20-12:30. The orientation is on 6/8 at 9:20AM in GC-111. Three midterm exams are scheduled on 6/17, 7/1 and 7/13 at 12:45-1:45PM in ROOM GC-223. The final exam is scheduled on 7/29 at 9:20-11:20AM in GC-111. For more information, please contact Kelly Neary at kelly.neary@missioncollege.edu.
BIOSC*022	Anatomy & Physiology for Allied Health Workers (CSU)				
	Advisory: MATH 903. This course is an overview of the normal structure and function of the human body and is designed to provide a foundation for the study of disease and dysfunction in the clinical setting. BIOSC 022 is designed to meet the state board requirements for VN and PT programs. Grade Only.				
41746	TTH	09:20AM 10:45AM	Do	GC-226	4.0
	TTH	10:55AM 02:05PM	Do	GC-115	
					(Meets 06/09-07/30)
BIOSC*047	Human Anatomy (UC/CSU)				
	Prerequisite: BIOSC 011 or BIOSC 022. Advisory: Concurrent enrollment in BIOSC 047S is recommended for all students. This course is a detailed lecture and laboratory study of the gross and microscopic structures of the human body in preparation for careers in health care, including nursing and physical therapy. Grade Only.				
41747	MTWTH	12:40PM 02:05PM	Chan	GC-226	5.0
	MTWTH	02:15PM 05:25PM	Chan	GC-115	
					(Meets 06/08-07/30)
41748	MTWTH	05:25PM 06:50PM	Moossavi	GC-226	5.0
	MTWTH	07:00PM 10:10PM	Moossavi	GC-115	
					(Meets 06/08-07/30)
BIOSC*048	Human Physiology (UC/CSU)				
	Prerequisite: BIOSC 047, CHEM 001A or CHEM 030A. This course provides students with a basic understanding of the physiological mechanisms underlying body function, including the chemical and cellular basis for the workings of the nervous, muscular, cardiovascular, respiratory, renal and digestive systems. The laboratory portion familiarizes students with scientific analysis and research techniques. Grade Only.				
41750	MTWTH	12:40PM 02:05PM	Cabanilla	GC-229	5.0
	MTWTH	02:15PM 05:25PM	Cabanilla	GC-111	
					(Meets 06/08-07/30)
41751	MTWTH	05:25PM 06:50PM	Berg	GC-229	5.0
	MTWTH	07:00PM 10:10PM	Berg	GC-111	
					(Meets 06/08-07/30)

Business

BUS					408.855.5211
BUS*021	Introduction to Business Computing (UC/CSU)				
	This course provides an overview of computer information systems and their use in business and society. Pass/No Pass Option.				
41752			Van Tassel	ONLINE	3.0
					(Meets 06/08-07/13)
					Note: This is an online class. Please attend the mandatory orientation on Monday, June 8 from 5:00PM to 7:00PM in Room GC-322. If you are trying to add this section on or after Monday, June 8, you must contact the instructor directly at jim.vantassel@wvm.edu. NOTE: Concurrent enrollment in BUS 021L is required.
BUS*021L	Introduction to Business Computing Laboratory (UC/CSU)				
	Corequisite: BUS 021. This course provides hands-on training in business applications. Pass/No Pass Option.				
41753			Van Tassel	ONLINE	1.0
					(Meets 06/08-07/13)
					Note: This is an online class. Please attend the mandatory orientation on Monday, June 8 from 5:00PM

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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to 7:00PM in Room GC-322. If you are trying to add this section on or after Monday, June 8, you must contact the instructor directly at jim.vantassel@wvm.edu.
NOTE: Concurrent enrollment in BUS 021 required.

BUS*028A	Business Law I (UC/CSU)				
41754	Van Tassel ONLINE 3.0				
	(Meets 06/08-07/13)				
	Note: This is an online class. Please attend the mandatory orientation on Monday, June 8 from 7:00 PM-9:00PM in Room GC-322. If you are trying to add this section on or after Monday, June 8, you must contact the instructor directly at jim.vantassel@wvm.edu.				
41755	Yurtseven ONLINE 3.0				
	(Meets 06/09-07/14)				
	Note: This is an online class. Please attend the orientation on Thursday, June 11 from 7:00PM-8:00PM in Room GC-308. If you are trying to add this section on or after Thursday, June 11, you must contact the instructor at lale.yurtseven@wvm.edu				
BUS*051	Introduction to American Business (UC/CSU)				
41756	Shan ONLINE 3.0				
	(Meets 06/11-07/16)				
	Note: This is an online class. Please attend the orientation on Tuesday, June 9 from 7:00PM-8:00PM in Room GC-308. If you are trying to add this section on or after Tuesday June 9, you must contact the instructor at wenlei.shan@wvm.edu				
41757	Leadbeater ONLINE 3.0				
	(Meets 06/10-07/15)				
	Note: This is an online class. Please attend the orientation on Wednesday, June 10 from 6:30PM-7:30PM in Room GC-308. If you are trying to add this section on or after Wednesday, June 10, you must contact the instructor at rob.leadbeater@wvm.edu				

Computer Applications

CA					408.855.5211
CA*070	Using MS Windows (CSU)				
	Advisory: CA 052. Microsoft Windows provides a "graphical environment" for access to application programs and system functions through the use of a mouse and icon-oriented commands. The student is introduced to the use of Windows, its application programs and utilities. This course may be repeated 1 time. Pass/No Pass Only.				
43261 T	06:00PM 09:10PM Hudak MT-26 1.0				
	(Meets 06/09-07/14)				
CA*071E	Microsoft Outlook (CSU)				
	Advisory: CA 070. Students learn how to manage email with rules and folders, enter appointments and events, create and manage a schedule, track tasks, and manage contacts and contact groups. Pass/No Pass Option.				
44400 M	06:00PM 09:10PM Hudak MT-26 1.0				
	(Meets 06/08-07/13)				
CA*092A	Fundamentals of Web 2.0 & Cloud Technologies (CSU)				
	Advisory: CA 010A. Want to learn more about Web 2.0 and cloud technologies? This course provides an introduction to Web 2.0 applications, such as social networking sites (SNS), video-sharing sites, wikis, blogs and mashups. Pass/No Pass Option.				
41759	3.3 online weekly hours Pembroke ONLINE 2.0				
	(Meets 06/08-07/18)				
	NOTE: . This course is an online class. Online orientation available at cjpebrook.blogs.missioncollege.org on the first day of class.				

Child Development

CHD					408.855.5374
CHD*001	Child Growth and Development (CSU)				
	This course is a study of typical and atypical child growth and development in all domains from conception through adolescence. There is an emphasis on interactions between maturational processes and environmental factors within the family cultural context. Students observe children using investigative research methods, evaluate differences and analyze characteristics of development at various stages. Grade Only.				
41760 TWTH	01:00PM 04:00PM Wylde CDC-45 3.0				
	(Meets 06/09-07/16)				
	There will be no class on Thursday July 9.				
CHD*002	Child, Family, and Community (CSU)				
	Advisory CHD 001. This course examines the effect of family and community on a child's development. Families, their functions, and changing family structure are examined. The factors and resources for early interventions and inclusions for families with children with differing abilities are explored. Interactions among the child, family, school, peers, media and community are discussed. Grade Only.				

41761 TTH	06:00PM 09:10PM Ashley CDC-45 3.0				
	Gonzales				
	(Meets 06/09-07/30)				
CHD*013	Teaching in a Diverse Society (CSU)				
	This course is an examination of the development of social identities and the processes involved. Students explore how these processes impact work with young children and their families while exploring classroom strategies to support all children. Grade Only.				
41762 TWTH	09:00AM 12:00PM Wylde CDC-45 3.0				
	(Meets 06/09-07/16)				
	Note: There will be no class on Thursday July 9				
CHD*016	Understanding the Young Child: Infant & Toddler Development (CSU)				
	Course assists the student to fully understand the study of child development from prenatal to three-years. Course meets Infant/Toddler State licensing requirement. Observation of children is required. Grade Only.				
41763 TW	01:45PM 06:00PM Deckert CDC-25 3.0				
	(Meets 06/09-07/15)				

Chemistry

CHEM					408.855.5295
CHEM*001A	General Chemistry (UC/CSU)				
	Prerequisite: CHEM 002 or High School Chemistry with B or better, and MATH 000C or higher. This course is pre-professional chemistry for students planning a career in science related fields. Grade Only.				
41765 MTWTH	11:45AM 01:10PM Piekarski GC-107 5.0				
	01:20PM 04:30PM Piekarski SCI-270				
	Coleman				
	(Meets 06/08-07/30)				
41766 MTWTH	03:50PM 05:15PM Tran SCI-120 5.0				
	05:25PM 08:35PM Tran SCI-270				
	(Meets 06/08-07/30)				
CHEM*001AH	General Chemistry I - Honors (UC/CSU)				
	Prerequisite: CHEM 002 or High School Chemistry with B or better, and MATH 000C or higher. Advisory: ENGL*001A and READ*053. Chemistry 001A is the first of a two-semester of general college-level inorganic chemistry series designed for students majoring in biology, chemistry, engineering, pre-med, and other fields demanding rigorous scientific preparation. Not recommended for nursing. Students cannot get credit for both CHEM 001A and CHEM 001AH. Enrollment in the Honors Transfer Project is required. Grade Only.				
41768 MTWTH	11:45AM 01:10PM Piekarski GC-107 5.0				
	01:20PM 04:30PM Piekarski CI-270				
	Coleman				
	(Meets 06/08-07/30)				
	Note: This course is part of the Honors Transfer Project. Students interested in this honors course must enroll in the cross-listed section, 041765. Applications for admission to the Honors Transfer Project can be found at honors.missioncollege.edu. For more information, contact Yolanda Coleman at yolanda.coleman@wvm.edu.				
CHEM*001B	General Chemistry (UC/CSU)				
	Prerequisite: CHEM 001A. Advisory: ENGL 905 and READ 961. Second course for pre-professional chemist career in science or a science related field. Grade Only.				
41769 MTWTH	07:45AM 09:10AM Al Baker GC-107 5.0				
	09:20AM 12:30PM Al Baker SCI-270				
	Coleman				
	(Meets 06/08-07/30)				
CHEM*001BH	General Chemistry II - Honors (UC/CSU)				
	Prerequisite: CHEM 001A. This course is a continuation of CHEM 001A (General Chemistry I) and is intended for majors in chemistry, biological sciences, engineering, and professional programs in medicine and pharmacy. Topics include chemical kinetics, chemical equilibrium, thermodynamics, electrochemistry, chemistry of the transition elements, and selected topics in nuclear chemistry. Students cannot get credit for both CHEM 001B and CHEM 001BH. Enrollment in the Honors Transfer Project is required. Grade Only.				
41770 MTWTH	07:45AM 09:10AM Al Baker GC-107 5.0				
	09:20AM 12:30PM Al Baker SCI-270				
	Coleman				
	(Meets 06/08-07/30)				
	Note: This course is part of the Honors Transfer Project. Students interested in this honors course must enroll in the cross-listed section, 041769. Applications for admission to the Honors Transfer Project can be found at honors.missioncollege.edu. For more information, contact Yolanda Coleman at yolanda.coleman@wvm.edu.				
CHEM*002	Introductory Chemistry (UC/CSU)				
	Prerequisite: MATH 000C or any MATH course higher than MATH 000C. This is a preprofessional chemistry course designed for students planning a career in science-related fields and to prepare students for CHEM 001A. Grade Only.				
41771 TWTH	11:20AM 02:20PM Staff GC-227 3.0				
	(Meets 06/09-07/18)				
41772 TWTH	02:30PM 05:30PM Staff GC-227 3.0				
	(Meets 06/09-07/18)				

CHEM*002L	Introductory Chemistry Laboratory (UC/CSU)				
	Corequisite: CHEM 002 or Prerequisite: CHEM 002. This course is a laboratory component to accompany CHEM 002: Introductory Chemistry. Grade Only.				
41773 TWTH	08:10AM 11:10AM Slobodova SCI-280 1.0				
	(Meets 06/09-07/18)				
CHEM*030A	Fundamentals of Chemistry (UC/CSU)				
	Prerequisite: MATH 903. CHEM 030A is an introductory chemistry course designed for nursing and allied-health majors. Topics include dimensional analysis, inorganic nomenclature, atomic and molecular structure, bonding, chemical reactions, gas laws, solutions, acids-bases, oxidation-reduction, equilibrium and electrolyte systems. This course is not recommended for students majoring in biology or chemistry or for those seeking entry to professional programs in medicine or pharmacy. Grade Only.				
41774 TTH	03:40PM 06:50PM Staff SCI-140 4.0				
	07:00PM 10:10PM Staff SCI-280				
	(Meets 06/09-07/30)				
41775 TTH	08:40AM 11:50AM Shea SCI-140 4.0				
	12:00PM 03:10PM Staff SCI-280				
	(Meets 06/09-07/30)				
41776 TTH	03:40PM 06:50PM Shea ONLINE 4.0				
	Shea SCI-280				
	(Meets 06/09-07/30)				
	Note: 6.8 weekly online hours. This course meets online for lecture and in person for lecture exams and weekly labs in SCI-280 Two midterms are scheduled 6/18/15 7-8pm, 7/8/15 4-5:30pm in GC-223, and the final exam is 7/30/15 4-6pm in GC-223. For more information, contact csheamission@gmailcom or 408-855-5260.				

Computer Information Systems

CIS					408.855.5211
CIS*007	Python Programming (UC/CSU)				
	This is an introductory course in programming using Python. No prior programming experience required. Students learn to design, code, and execute programs using the Python programming language. This class covers basic programming concepts, object-oriented programming and GUI programming concepts and topics. Pass/No Pass Option.				
41777	Mneimneh ONLINE 4.0				
	(Meets 06/08-07/31)				
	NOTE: This is a total online class. Contact instructor Maher.Mneimneh@missioncollege.edu for details.				
CIS*037A	Introduction to C Programming (UC/CSU)				
	This course is an introduction to the concepts and methods of computer programming using C language. The course covers data types, expressions, control structures, functions, sequential files, arrays, pointers, strings, string library and ADTs. It also covers low level programming elements such as memory manipulations, pass-by-reference pointers, structs and bit level manipulation. Pass/No Pass Option.				
41779 TTH	06:00PM 09:10PM Sabherwal GC-204 4.0				
	Sabherwal ONLINE				
	Sun				
	(Meets 06/09-07/30)				
41780 TWTH	09:00AM 11:05AM Sabherwal GC-204 4.0				
	11:15AM 01:20PM Sabherwal GC-204				
	(Meets 06/09-07/30)				
CIS*040	C++ Programming (UC)				
	Advisory: CIS 037A. This is an introductory course in programming using Visual C++. Students learn to design, code, and execute programs using the Visual C++ programming language in a Microsoft Visual Studio development environment. This class includes object-oriented programming concepts and topics. Pass/No Pass Option.				
44614 MTW	10:30AM 12:35PM Gheorghiu MT-22 4.0				
	12:55PM 03:00PM Gheorghiu MT-22				
	(Meets 06/08-07/29)				
CIS*043	Software Development With Java Programming (UC/CSU)				
	Advisory: CIS 037A. This course is an introduction to the concepts and methods of computer programming with an emphasis on OOP (Object-Oriented Programming), using Java programming language. This course also includes applets, GUI (graphical user interface), arrays lists, arrays, streams and exception handling. Pass/No Pass Option.				
41781 MTW	09:00AM 11:05AM Mortezaie GC-208 4.0				
	11:15AM 01:20PM Mortezaie GC-208				
	(Meets 06/08-07/29)				
41782	Sun ONLINE 4.0				
	Sun ONLINE				
	(Meets 06/08-07/31)				
	NOTE: This is a total online class. Contact instructor helen.sun@wvm.edu for details.				
	(Meets 06/08-07/31)				
CIS*045	Linux Essentials I (CSU)				
	This is an introductory course in the Linux operating system. Students learn the basic Linux commands and utilities, including files, editors and shell scripting. Pass/No Pass Option				
41783 TTH	06:00PM 08:20PM Staff MT-22 3.0				
	08:30PM 10:10PM Staff MT-22				
	(Meets 06/08-07/31)				

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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Computer Information Technology

CIT			408.855.5211		
CIT*012	Introduction to Networking (CSU)				
	This course is an introduction to networking using the latest operating systems, security techniques, and wireless standards, plus step-by-step instructions for installing and configuring network devices. It also introduces the fundamental building blocks that form a modern network, such as protocols, topologies, hardware, and network operating systems. Further, it provides in-depth coverage of the most important concepts in networking, such as TCP/IP, Ethernet, wireless transmission and security. Pass/No Pass Option.				
41784	El Kaissi	ONLINE	4.0		
	<i>(Meets 06/08-07/31)</i>				
	NOTE: This is a total online class. Contact instructor Rouba.kaissi@gmail.com for details.				
CIT*021	Cisco Network Fundamentals (cisco-1) (CSU)				
	This course is the first of four courses leading to the CCNA designation. This course introduces the architecture, structure, functions, components, and models of the Internet and other computer networks. Pass/No Pass Option.				
41785	Abdeljabbar	ONLINE	4.0		
	06:00PM 09:10PM Abdeljabbar	GC-208			
	<i>(Meets 06/08-07/02)</i>				
	NOTE: This is a hybrid class. Lecture is online. Lab is on campus.				
CIT*022	Routing and Switching Essentialia (cisco-2) (CSU)				
	Prerequisite: CIT 021. This course describes the architecture, components, and operations of routers and switches in a small network. Students learn how to configure a router and a switch for basic functionality. Pass/No Pass Option.				
41786	Abdeljabbar	ONLINE	4.0		
	Shishani				
	<i>(Meets 07/06-07/30)</i>				
	NOTE: This is a total online class. Please contact wael.abdeljabbar@wvm.edu for details.				

Community Health

COMHL			408.855.5374		
COMHL*010	Community Health Problems (CSU)				
	Advisory: MATH 900. Introductory course giving overview of the field of community health with a focus on community health problems and issues facing consumers today. Grade Only.				
41787	05:00PM 07:25PM Rafizadeh	GC-303	3.0		
	<i>(Meets 06/08-07/16)</i>				

Communications Studies

COMM			408.855.5219		
COMM*001	Public Speaking (UC/CSU)				
	This is a basic course in speech communication that emphasizes the fundamentals of informative and persuasive speaking presented extemporaneously. The theory and techniques that are stressed include: research, critical evaluation, reasoning, organization, style, and delivery; the role of the listener in oral communication; and understanding the audience-speaker relationship. Grade Only.				
41788	08:30AM 11:00AM Ensminger	N3-301	3.0		
	<i>(Meets 06/08-07/16)</i>				
41789	11:30AM 02:00PM Ensminger	N3-301	3.0		
	<i>(Meets 06/08-07/16)</i>				
41790	02:30PM 05:00PM Dewis	N3-301	3.0		
	<i>(Meets 06/08-07/16)</i>				
41791	05:30PM 08:00PM Dewis	N3-301	3.0		
	<i>(Meets 06/08-07/16)</i>				
41792	08:30AM 11:00AM Lipman	N3-401	3.0		
	<i>(Meets 06/08-07/16)</i>				
41793	11:30AM 02:00PM Lipman	N3-401	3.0		
	<i>(Meets 06/08-07/16)</i>				
41794	08:00AM 12:05PM Esparza	E3-301	3.0		
	<i>(Meets 06/09-07/16)</i>				

Counseling

COUNS			408.855.5196		
COUNS*000A	Orientation to Mission College				
	This is a mini-course designed to provide basic information needed to attend college. The orientation helps you find your way around the college, find out about support services, and learn about the college's programs and procedures. Pass/No Pass Only.				
41795	Coleman	ONLINE	0.5		
	<i>(Meets 06/08-06/15)</i>				
	Note: This course is delivered completely online. It requires a computer and internet access. Students will be required to complete 27 online contact hours. On June 8, 2015 registered students may access this course over the internet at http://wvmccd.angellearning.com/default.asp Students wanting to add this course on or after June 8, 2015 will need to contact Yolanda Coleman at yolanda.coleman@missioncollege.edu .				

41796	F	08:30AM 05:30PM	Guardino	E3-401	0.5
	<i>(Meets 06/19-06/19)</i>				
41798	F	08:30AM 05:30PM	Lawhead	E3-401	0.5
	<i>(Meets 07/17-07/17)</i>				
41800			Tran	ONLINE	0.5
	<i>(Meets 07/06-07/13)</i>				
	Note: This course is delivered completely online. It requires a computer and internet access. Students will be required to complete 27 online contact hours. On July 6, 2015 registered students may access this course over the internet at http://wvmccd.angellearning.com/default.asp . Students wanting to add this course on or after July 6, 2015 will need to contact Rebecca Tran at rebecca.tran@missioncollege.edu .				
COUNS*005	Strategies For Success (UC/CSU)				
	This is a comprehensive course that integrates critical and creative thinking proficiency, personal growth and values, and academic study strategies. Emphasis is on the attainment of life-long success in academic, professional and personal development. Pass/No Pass Option.				
41801	TWTH	09:00AM 12:00PM	Broussard	E3-501	3.0
	<i>(Meets 06/09-07/16)</i>				
COUNS*012	Careers and Life Styles (CSU)				
	This course assists the student in examining the components of career choice. Students will explore personal interests, values, abilities and skills. Self assessment instruments will be used to help identify career options. Decision-making strategies, resume writing, interviewing skills and job search techniques will be reviewed. Pass/No Pass Option. Material fee of \$26.00.				
41804			Trang	ONLINE	3.0
	<i>(Meets 06/08-08/01)</i>				
	Note This course is delivered completely online. It requires a computer and internet access. On June 8, 2015 registered students may access this course over the internet at http://wvmccd.angellearning.com/default.asp . Students will be required to complete 62 online contact hours. Students wanting to add this course on or after June 8, 2015 will need to contact Thuy Trang at thuy.trang@missioncollege.edu .				
COUNS*145B	Beginning Study Skills				
	This course is designed to improve students' study skills for college success. Pass/No Pass Option.				
41807	TTH	08:30AM 11:30AM	Inoue	MT-24	1.0
	<i>(Meets 07/28-08/13)</i>				
	Note: This class can be taken concurrently with Math 910 (section #41941) and Read 983(section #41978) as part of the Summer Bridge Program designed for first-time freshmen, but the class is open to all interested students. For more information about the Summer Bridge program, contact Betty Inoue at betty.inoue@missioncollege.edu or 408.855-5103.				

Economics

ECON			408.855.5219		
ECON*001A	Principles of Macroeconomics (UC/CSU)				
	Advisory: MATH 000C. This course is a study of decision making by households, firms, and government in a market-oriented economy. Grade Only.				
41809			Kim	ONLINE	3.0
	<i>(Meets 06/08-07/18)</i>				
	Note: This course is delivered completely online (54 total online contact hours). On June 8, 2015, registered students may access this course using Angel online at http://wvmccd.angellearning.com/default.asp . Students wanting to add this course on or after June 8, 2015 need to contact the instructor directly at michelle.kim@missioncollege.edu .				
41810	TWTH	11:40AM 02:40PM	Demiray	E1-603	3.0
	<i>(Meets 06/09-07/16)</i>				
44408			Sobala	ONLINE	3.0
	<i>(Meets 06/08-08/01)</i>				
	Note: This course is delivered completely online (54 total online contact hours). On June 8, 2015, registered students may access this course using Angel online at http://wvmccd.angellearning.com/default.asp . Students wanting to add this course on or after June 8, 2015 need to contact the instructor directly at joanna.sobala@missioncollege.edu.				
	<i>(Meets 06/08-08/01)</i>				
ECON*001B	Principles of Microeconomics (UC/CSU)				
	Advisory: MATH 000C. This course is a study of decision making by households, firms, and government in a market-oriented economy. Grade Only.				
41811			Kim	ONLINE	3.0
	<i>(Meets 06/08-07/18)</i>				
	Note: This course is delivered completely online (54 total online contact hours). On June 8, 2015, registered students may access this course using Angel online at http://wvmccd.angellearning.com/default.asp . Students wanting to add this course on or after June 8, 2015 need to contact the instructor directly at michelle.kim@missioncollege.edu .				
41812	TWTH	08:00AM 11:00AM	Demiray	E1-603	3.0
	<i>(Meets 06/09-07/16)</i>				
41813			Sobala	ONLINE	3.0
	<i>(Meets 06/08-08/01)</i>				
	Note: This course is delivered completely online (54 total online contact hours). On June 8, 2015, registered students may access this course using Angel online at http://wvmccd.angellearning.com/default.asp . Students wanting to add this course on or after June 8, 2015				

need to contact the instructor directly at joanna.sobala@missioncollege.edu.
(Meets 06/08-08/01)

English

ENGL			408.855.5219		
ENGL*001A	English Composition (UC/CSU)				
	Prerequisite: ENGL 908, ENGL 059 or qualifying score on placement test. This English Composition course emphasizes the writing of college level essays, research writing, argument, and analytical reading skills. Grade Only.				
41814			Petrosyan	ONLINE	3.0
	<i>(Meets 06/08-07/18)</i>				
	Note: 9 Online Wkly hrs. This is an Online course. Students will meet on campus three(3) times during the summer term for an orientation, midterm, and final exam. Students must be knowledgeable of and have access to the Web. Before signing up for this course, please visit the following website to find out more information about Online courses (http://www.missioncollege.org/distlearn/index.html). Please attend a mandatory orientation meeting on Monday, June 8 from 3:00pm-6:10pm in Room GC-204. The midterm will take place on Monday, June 29 from 3:00pm-6:10pm in Room GC-204. The final exam for the course will take place on Thursday, July 16 from 3:00pm-5:00pm in Room GC-204. You must be able to take the exams on those dates. If you are trying to add this section on or after Monday, June 8, you must attend the orientation.				
41815	MTTH	09:30AM 12:25PM	Varbel	MT-07	3.0
	<i>(Meets 06/08-07/16)</i>				
41816	MTTH	02:00PM 04:55PM	Gard	S3-401	3.0
	<i>(Meets 06/08-07/16)</i>				
41817	MTTH	06:00PM 08:55PM	Gard	S3-401	3.0
	<i>(Meets 06/08-07/16)</i>				
41818	MTTH	06:00PM 08:55PM	Varbel	N2-501	3.0
	<i>(Meets 06/15-07/23)</i>				
41819			Tomb	ONLINE	3.0
	<i>(Meets 06/15-07/23)</i>				
	NOTE: 9 Online Wkly hrs Natifa 1A. This is an Online course. Students will meet on campus three (3) times during the summer term for an orientation, midterm and a final exam. Students must be knowledgeable of and have access to the Web. Before signing up for this course, please visit the following website to find out more information about Online courses (http://www.missioncollege.org/distlearn/index.html). Please attend a mandatory orientation meeting on Wednesday, June 17 from 6:30pm-9:40pm in Room GC-204. The midterm will take place on Wednesday, July 8 from 6:30pm-9:40pm. The final exam course will take place on Wednesday, July 22 from 6:30pm-8:30pm in Room GC-204. You must be able to take the exam on that date. If you are trying to add this section on or after Monday, June 15, you must attend the orientation.				
ENGL*001B	English Composition (UC/CSU)				
	Prerequisite: ENGL 001A. This course continues emphasis on English composition skills with an introduction to techniques of reading and writing about literature and acquiring skills in analysis and interpretation. Grade Only.				
41820			9 Online Wkly hrs Stokes Cobb	ONLINE	3.0
	<i>(Meets 06/08-07/18)</i>				
	NOTE: This is an Online course. Students will meet on campus three (3) times during the summer term for an orientation, midterm and a final exam. Students must be knowledgeable of and have access to the Web. Before signing up for this course, please visit the following website to find out more information about Online courses (http://www.missioncollege.org/distlearn/index.html). Please attend a mandatory orientation meeting on Wednesday, June 10 from 6:30pm-9:40pm in Room GC-204. The midterm will take place on Wednesday, July 1 in Room. The final exam for the course will take place on Wednesday, July 15 from 6:30pm-8:30pm in Room GC-204. You must be able to take the exam on that date. If you are trying to add this section on or after Monday, June 8, you must attend the orientation.				
41821	MTTH	09:30AM 12:25PM	Zeisler	N3-501	3.0
	<i>(Meets 06/08-07/16)</i>				
41822	MTTH	02:00PM 04:55PM	Zeisler	N2-501	3.0
	<i>(Meets 06/08-07/16)</i>				
41823	MTTH	02:00PM 04:55PM	Valler	S3-301	3.0
	<i>(Meets 06/15-07/23)</i>				
41824	MTTH	06:00PM 08:00PM	Valler	N3-501	3.0
	<i>(Meets 06/15-07/23)</i>				
ENGL*048	Introduction to Shakespeare (UC/CSU)				
	Prerequisite: ENGL 908 or eligibility for ENGL 001A based on the English placement test score. Advisory: ENGL 900A/B is a recommended co-requisite for students needing extra help with the writing requirements of ENGL 048. This course is an analysis and discussion of a selection of Shakespeare's major plays and poems. Pass/No Pass Option.				
41825	MTTH	06:00PM 08:55PM	Tomb	N2-401	3.0
	<i>(Meets 06/15-07/23)</i>				

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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ENGL*908	Effective Writing Prerequisite: ENGL 905 or qualifying score on placement test. Concentration is on the writing process, academic essays, and introduction to research skills. This course prepares and qualifies students for English 001A. Pass/No Pass Option.
41826 MTTH	09:30AM 12:25PM Alvarez N2-302 3.0 (Meets 06/08-07/16)
41827	9 Online Wkly hrs. Petrosyan ONLINE 3.0 (Meets 06/08-07/18)
NOTE: This is an Online course. Students will meet on campus three(3) times during the summer term for an orientation, midterm, and final exam. Students must be knowledgeable of and have access to the Web. Before signing up for this course, please visit the following website to find out more information about online courses (http://www.missioncollege.org/distlearn/index.html). Please attend a mandatory orientation meeting on Monday, June 8 from 3:00pm-6:10pm in Room GC-205. The midterm will take place on Monday, June 29 from 3:00pm-6:10pm in Room GC-205. The final exam for the course will take place on Thursday, July 16 from 3:00pm-5:00pm in Room GC-205. You must be able to take the exams on those dates. If you are trying to add this section on or after Monday, June 8, you must attend the orientation.	
41828 MTTH	06:00PM 08:55PM Stokes Cobb S3-301 3.0 (Meets 06/15-07/23)

Engineering

ENGR	408.855.5295
ENGR*010	Introduction to Engineering (UC/CSU) Advisory: MATH 903. Students explore the field of engineering and develop skills to succeed in engineering. Hands-on design projects introduce engineering design and evaluation as well as the problem-solving process. Tours and guest speakers are included. Pass/No Pass Option.
44430 MTWTH MTWTH	09:00AM 10:55AM Staff N1-301 4.0 11:05AM 01:00PM Staff N1-301 (Meets 06/08-07/16)

English as a Second Language

ESL	408.855.5219
ESL*940GW	Low Intermediate Grammar and Writing Prerequisite: Qualifying score on the ESL Placement Test or ESL 930GW. Develops students' writing skills using language structures of standard written English. Pass/No Pass Option.
41829 TWTH	06:35PM 09:35PM Kruzic N2-301 3.0 (Meets 06/09-07/16)
ESL*940RV	Low Intermediate Reading and Vocabulary Prerequisite: Qualifying score on the ESL Placement Test or ESL 930RV. Emphasizes vocabulary expansion and comprehension of paragraphs. Pass/No Pass Option.
41830 TWTH	03:15PM 06:15PM Haven N2-301 3.0 (Meets 06/09-07/16)
ESL*950G	Intermediate Grammar Prerequisite: Qualifying score on the ESL Placement Test or ESL 940GW. Advisory: ESL 940RV and ESL 940LS. This course develops student writing fluency through study and practice of compound and complex sentence patterns used in standard written English. It increases student understanding and use of intermediate grammar structures and intermediate sentence patterns used in standard written and spoken English. Pass/No Pass Option.
41831 TWTH	08:50AM 11:50AM Myint N2-401 3.0 (Meets 06/09-07/16)
ESL*950LS	Intermediate Listening and Speaking Prerequisite: Qualifying score on the ESL Placement Test or ESL 940LS. In this intermediate level course, students receive guidance and extensive practice in effective oral communication in a variety of social and/or vocational situations. Pass/No Pass Option.
41832 TWTH	02:30PM 05:30PM Costanza MT-09 3.0 (Meets 06/09-07/16)
ESL*960G	High Intermediate Grammar Prerequisite: Qualifying score on the ESL Placement Test or ESL 950G. Advisory: CA 010A, ESL 950RW and ESL 950LS. This course develops sentence variety and grammatical and mechanical accuracy in standard written and spoken English at a high-intermediate level. Pass/No Pass Option.
41835 TWTH	07:55AM 10:55AM Powers N1-501 3.0 (Meets 06/09-07/16)
ESL*970LS	Advanced Listening and Speaking Prerequisite: Qualifying score on the ESL Placement Test or ESL 960LS. Advisory: ESL 960RW and ESL 960G. Advanced level ESL students receive guidance and extensive practice in listening and speaking in academic and professional settings. Pass/No Pass Option.
41837 TWTH	06:35PM 09:35PM Costanza MT-09 3.0 (Meets 06/09-07/16)

ESL*970RV	Advanced Reading and Vocabulary Prerequisite: Qualifying score on the ESL Placement Test, or ESL 960G and ESL 960RW. Students learn abstract inferencing, rhetorical styles, and summarizing and paraphrasing of various texts. Academic vocabulary is developed. Pass/No Pass Option.
41838 TWTH	11:00AM 02:00PM Costanza MT-09 3.0 (Meets 06/09-07/16)

Hospitality Management Food Service

FDRST	408.855.5374
FDRST*050A	Introduction to the Hospitality Industry (CSU) Advisory: MATH 900. This course is an overview of the Hospitality and Tourism Industry designed to prepare students for careers in hospitality management. Tours and guest lectures highlight this course. Information about the Hospitality Management Program is explained. Grade Only.
44510 MTW	09:00AM 11:05AM Staff HM-123 2.0 (Meets 06/08-07/19)
FDRST*058	Food, Beverage and Labor Cost Controls (CSU) Advisory: FDRST 051. This course covers the scope of food and beverage control systems used in small and large food and beverage operation. Pre-cost control, inventory systems, cost analysis, food and beverage cost percentages and profit and loss statement are covered. Also included is the cycle of product handling; federal, state and local laws and requirements and licensing as they apply to the Hospitality Industry. Grade Only.
41841 TWTH	02:40PM 05:50PM Dennis HM-121 3.0 (Meets 06/09-07/16)
FDRST*059	Hospitality Supervision and Leadership (CSU) Advisory: MATH 900, FDRST 050A. This course approaches hospitality supervision from the perspective of general management theory and the operational functions of supervision. Grade Only.
41842	Dennis ONLINE 4.0 (Meets 06/08-07/15) Note: This class will be meeting 8 online hours a week.
FDRST*075	Menu Planning (CSU) The core competencies covered in menu planning include: marketing, nutritional needs, menu layout and design, calculating basic pricing methods, and evaluating both a sales performance analysis and a menu sales mix analysis. Grade Only.
41843 MTW	12:00PM 02:05PM Arias HM-121 2.0 (Meets 06/08-07/15)
FDRST*076	Sales and Marketing in the Hospitality Industry (CSU) This course is designed to provide students with a solid understanding of hospitality sales and marketing, and how daily operations is influenced by marketing effort.
44856	Arias ONLINE 3.0 (Meets 06/08-07/15)

Fire Protection Technology

FPT	408.855.5374
FPT*051	Fire Protection Organization (CSU) Advisory: MATH 903. This course provides an introduction to the field and career opportunities of Fire Protection, including the history, organization and function of fire protection services, the basic chemistry and physics of fire control techniques and fireground strategy and tactics. Pass/No Pass Option.
41844 MTWTH	01:00PM 05:00PM Pavao GC-118 3.0 (Meets 06/02-06/24)
FPT*053	Fire Protection Equipment and Systems (CSU) Advisory: FPT 052 and MATH 903. Portable fire extinguishing equipment including inspection and maintenance procedures. Pass/No Pass Option.
41846 MTWTH	05:30PM 09:30PM Rose GC-116 3.0 (Meets 06/02-06/24)
FPT*054	Building Construction for Fire Protection (CSU) Advisory: FPT 051 and MATH 903. Theory and fundamentals of fire protection; fire protection laws, regulations and standards. Pass/No Pass Option.
41847 MTWTH	05:30PM 09:30PM Pavao GC-118 3.0 (Meets 06/29-07/21)
FPT*055	Fire Prevention Technology (CSU) Advisory: FPT 051 and MATH 903. Organization and function of fire prevention; utilization of the Uniform Fire Code; inspection techniques. Pass/No Pass Option.
41848 MTWTH	05:30PM 09:30PM Pavao GC-118 3.0 (Meets 06/02-06/24)

Graphic Design and Multimedia

GDES	408.855.5211
GDES*035	Beginning Graphic Design (CSU) In this introductory course students learn about the practical, artistic, and technical sides of Graphic Design. Students also begin to gain the necessary critical thinking and technical skills required in the field of Graphic Design. Students are evaluated through a series of hands-on projects. The primary software used in this course is Adobe Photoshop, but multiple software packages are explored. Pass/No Pass Option.
41849	15.2 Online weekly hours Rivas ONLINE 3.0 (Meets 06/15-07/25) Note: This is a Mission College online class. If you have any questions, please contact the instructor at rick.rivas@missioncollege.edu. Students attempting to add this section on or after the start date will need to contact the instructor directly.
GDES*045	Web Design with HTML and CSS (CSU) This introductory course focuses on the design and technical skills required to create effective web designs using HTML, CSS and a variety of software packages. The basic principles of type, color, and layout are explored, along with necessary basic coding skills. Emphasis is placed on using industry standard workflows and techniques to create compelling designs. Pass/No Pass Option.
41850	15.2 Online weekly hours Garrett ONLINE 3.0 (Meets 06/08-07/18) Note: This is a Mission College online class. If you have any questions, please contact the instructor at mark.garrett@missioncollege.edu. Students attempting to add this section on or after the start date will need to contact the instructor directly.
GDES*064	Introduction to Adobe Photoshop (CSU) This is a beginning Adobe Photoshop course for graphic designers, artists, and photographers. Students learn how to create original artwork, refine photographs and manipulate digital imagery. Basic design principles are explored. Pass/No Pass Option.
41851	15.2 Online weekly hours Rivas ONLINE 3.0 (Meets 06/15-07/25) Note: This is a Mission College online class. If you have any questions, please contact the instructor at rick.rivas@missioncollege.edu. Students attempting to add this section on or after the start date will need to contact the instructor directly.
GDES*073	Digital Photography (CSU) Advisory: GRART 064 or ART 034A. This introductory course focuses on photography as a creative medium. Emphasis is placed on aesthetics, composition, content and the technical and creative design skills required to create effective digital images using digital cameras and a variety of software packages. Students also critically evaluate photographic images according to the principles of photographic theory. A basic understanding of Adobe Photoshop and computer system operation is required. Students must have access to a digital camera. Pass/No Pass Option.
41852	15.2 Online weekly hours Garrett ONLINE 3.0 (Meets 06/22-08/01) Note: This is a Mission College online class. If you have any questions, please contact the instructor at mark.garrett@missioncollege.edu. Students attempting to add this section on or after the start date will need to contact the instructor directly.

Health Education

H.ED	408.855.5374
H.ED*002	Health and Lifestyle (UC/CSU) Advisory: MATH 900. This course is designed to provide students with the learning experiences that will lead to a better understanding of the concept of a healthy lifestyle. Major topics covered in the class will be understanding behavior and change, relationships, cardiovascular health, fitness, nutrition and weight control, stress management, drug and alcohol abuse, reproductive issues, self-care and the use of the health care system. Pass/No Pass Option.
41853	Rafizadeh ONLINE 3.0 (Meets 06/08-07/10) NOTE: This H.ED class is online course. Access to the internet, and an email account are required. Students will meet on campus two times during the semester for the mandatory orientation meeting and the final exam. Orientation meeting will be held on June 8, 2014 from 2:00pm to 3:00pm in room E3-501. The final Exam is scheduled on July 10, 2014 from 7:00pm to 9:00pm in room E3-501. Students are required to take all tests and the final exam on the schedule dates and times on campus. The instructor may be contacted at elbina.rafizadeh@wvm.edu. Students wanting to add this section on or after June 8, 2014 will need to contact the instructor directly.
H.ED*004	Workplace Standard First Aid (UC/CSU) This course covers adult CPR/AED (automated external defibrillator) and first aid instruction and skills, with emphasis on the workplace. Certificates of completion will be given. American Red Cross fee of \$6.00 must be paid to Mission Cashier prior to first class meeting. Participants' booklet/materials must be purchased and read before class. Pass/No Pass Option.
41854 W	08:00AM 06:10PM Chan GC-221 0.5 (Meets 06/24-06/24)
41855 TH	08:00AM 06:10PM Chan GC-221 0.5 (Meets 06/25-06/25)

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Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor. Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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History

HIST						408.855.5219
HIST*017A	United States History (UC/CSU)					
	This course covers the development of American government and culture from colonial through Civil War and Reconstruction periods. Pass/No Pass Option.					
41858	MTTH	03:25PM	06:25PM	Grzymala	E3-301	3.0
						(Meets 06/08-07/16)
41859	MTTH	11:40AM	02:40PM	Swanson	MT-24	3.0
						(Meets 06/08-07/18)
41860	MTTH	03:25PM	06:25PM	Knittel	E3-501	3.0
						(Meets 06/08-07/18)
HIST*017B	United States History (UC/CSU)					
	This course covers the emergence of the United States as a world power in the late 19th and 20th centuries. HIST 017A is not a prerequisite to HIST 017B. Pass/No Pass Option.					
41861	MTTH	11:40AM	02:40PM	Grzymala	E3-401	3.0
						(Meets 06/08-07/18)
41862	MTTH	03:25PM	06:25PM	Adams	MT-24	3.0
						(Meets 06/08-07/18)
41863	MTTH	06:35PM	09:35PM	Knittel	E3-301	3.0
						(Meets 06/08-07/18)
41864	MTTH	08:00AM	11:00AM	Grzymala	E3-401	3.0
						(Meets 06/08-07/18)

Interdisciplinary Studies

IS						408.855.5219
IS*947	Supervised Tutoring					
	Corequisite: Enrollment in the course or courses (other than IS 947) at Mission College for which tutoring is sought. This 0 unit open entry/open exit course provides learning assistance in the form of tutoring. Students will be assigned to tutoring by an instructor or counselor based on an identified learning need. For more information, contact the Academic Support Center in room S2-401. Pass/No Pass Option.					
41867				Staff		0.0
						(Meets 06/08-07/23)
41868	Scheduled Weekly Hours			Staff		0.0
						(Meets 06/08-07/23)

Kinesiology

KIN						408.855.5374
KIN*001A	Adapted Weight Training (CSU)					
	This course is designed for students with verifiable disabilities. Students will focus on individual goals along with developing a better level of muscular strength and muscular endurance. Pass/No Pass Option.					
41869	MTWTH	08:00AM	10:05AM	Morgan	W1-301	1.0
						(Meets 06/08-07/16)
KIN*001C	Adapted Aerobics (CSU)					
	This course is designed to introduce skills needed for daily cardiovascular fitness through the use of aerobic activities for students with verifiable disabilities. Pass/No Pass Option.					
41870	MTWTH	08:00AM	10:05AM	Morgan	W1-301	1.0
						(Meets 06/08-07/16)
KIN*015A	Basketball - Introduction (CSU)					
	This course is designed to introduce the student to the basic skills and techniques of basketball. Pass/No Pass Option.					
41871	MTWTH	03:00PM	05:05PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
41872	MTWTH	05:15PM	07:20PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
KIN*015B	Basketball - Beginning (CSU)					
	Advisory: KIN 015A. This course is designed to teach the basic skills and of basketball. Drills are utilized to increase playing ability while scrimmages are used to develop the concept of team play. Pass/No Pass Option.					
41873	MTWTH	03:00PM	05:05PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
41874	MTWTH	05:15PM	07:20PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
KIN*019A	Soccer - Introduction (CSU)					
	Prerequisite NONE. This course is designed to introduce the basic rules, skills, techniques and history of soccer. Drills are included to introduce the student to shooting, passing, trapping, and dribbling. Scrimmages are utilized to develop team play concepts. Pass/No Pass Option					
41875	MTWTH	08:00AM	10:05AM	January Carrijo	Gym	1.0
						(Meets 06/08-07/16)
KIN*019B	Soccer - Beginning (CSU)					
	Advisory KIN 019A. This course is designed to review the basic rules, skills, and techniques of soccer, as well as develop players' execution of the fundamental strategies of the game. Drills are included to enhance shooting, passing, heading and dribbling. Scrimmages are utilized to develop team play concepts. Pass/No Pass Option					
41876	MTWTH	08:00AM	10:05AM	January Carrijo	Gym	1.0
						(Meets 06/08-07/16)

KIN*020A	Badminton - Introduction (CSU)					
	This course introduces the student to the fundamentals, rules, and strategies of the game of badminton. Pass/No Pass Option.					
44412	MTWTH	07:30PM	09:35PM	Ng	Gym	1.0
						(Meets 06/08-07/16)
KIN*020B	Badminton: Beginning (CSU)					
	Advisory: Eligibility for KIN 020A. This course continues the development of the fundamental skills and strategies of the game of badminton. The main emphasis of this course is to refine the technique and improve the proficiency of the basic skills of the game. Pass/No Pass Option.					
44413	MTWTH	07:30PM	09:35PM	Ng	Gym	1.0
						(Meets 06/08-07/16)
KIN*020C	Badminton - Intermediate (CSU)					
	Advisory: Eligibility for KIN 020B. This course introduces the student to the more advanced skills and strategies of the game of badminton. The main emphasis of this course is on drills, finesse shots, shot placement, court position, and singles and doubles strategy. Pass/No Pass Option.					
44414	MTWTH	07:30PM	09:35PM	Ng	Gym	1.0
						(Meets 06/08-07/16)
KIN*020D	Badminton - Advanced (CSU)					
	Advisory: KIN 020C. This course introduces the student to the advanced skills and strategies of the game of badminton. The main emphasis of this course is on drills, finesse shots, shot placement, court position, and singles and doubles strategy. Pass/No Pass Option.					
44415	MTWTH	07:30PM	09:35PM	Ng	Gym	1.0
						(Meets 06/08-07/16)
KIN*021A	Tennis - Introduction (UC/CSU)					
	This course is designed to teach the fundamentals of tennis to students. Mastery of these skills enables students to progress to the next level of tennis. Pass/No Pass Option.					
41877	MTWTH	10:00AM	12:05PM	Buss	COURTS	1.0
						(Meets 06/08-07/16)
KIN*021B	Tennis - Beginning (UC/CSU)					
	Advisory: Eligibility for KIN 021A. This course is designed to teach the basic fundamentals of tennis. Mastery of these skills enables the student to progress to the next level of tennis. Pass/No Pass Option.					
41878	MTWTH	10:00AM	12:05PM	Buss	COURTS	1.0
						(Meets 06/08-07/16)
KIN*021C	Tennis - Intermediate (UC/CSU)					
	Advisory: Eligibility for KIN 021B. This course is designed to develop skill and knowledge of the game of tennis at an intermediate level. Pass/No Pass Option.					
41879	MTWTH	10:00AM	12:05PM	Buss	COURTS	1.0
						(Meets 06/08-07/16)
KIN*023A	Archery: Introduction (UC/CSU)					
	This course introduces the student to the sport of archery. Emphasis will be placed on safety, etiquette and the rules of archery. Pass/No Pass Option.					
44416	MTWTH	10:30AM	12:35PM	Morgan	Gym	1.0
						(Meets 06/08-07/16)
KIN*030A	Pilates Matwork - Introduction (UC/CSU)					
	This course is an introduction to Joseph Pilates' Physicalmind Conditioning Method. The matwork provides the ideal physical fitness for the attainment and maintenance of a uniformly developed body and sound mind. The study of Pilates improves flexibility, strength and breathing techniques Pass/No Pass Option.					
41880	MTWTH	05:15PM	07:20PM	Wundram	W1-502	1.0
						(Meets 06/08-07/16)
KIN*030B	Pilates Matwork - Beginning (UC/CSU)					
	Advisory: Eligibility for KIN*030A. This course is the study and practice of Joseph Pilates' Physicalmind Conditioning Method at a beginning level. Pass/No Pass Option.					
41881	MTWTH	05:15PM	07:20PM	Wundram	W1-502	1.0
						(Meets 06/08-07/16)
KIN*031A	Step Aerobics - Introduction (CSU)					
	This course is designed to utilize the step as a means for improving cardiovascular fitness. A thorough warm-up and cool-down is included in each class. Knowledge of proper step technique as well as an understanding of ways to improve all aspects of fitness is also covered in this course. Pass/No Pass Option.					
41882	MTWTH	12:40PM	02:45PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
KIN*031B	Step Aerobics - Beginning (CSU)					
	Advisory: KIN 031A. This course is designed to build upon the skills learned in KIN 031A. Proper step technique, body alignment and basic choreography are taught. Pass/No Pass Option.					
41883	MTWTH	12:40PM	02:45PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
KIN*033A	Kickboxing Fitness- Introduction (UC/CSU)					
	This course is an introduction to kickboxing for aerobic fitness. Cardio-kickboxing uses techniques from various martial arts as way to achieve an aerobic workout. In this course, there is an appropriate warm-up and cool-down. Pass/No Pass Option.					
45052	MTWTH	03:00PM	05:05PM	Buteau	W1-502	1.0
						(Meets 06/08-07/16)

KIN*033B	Kickboxing Fitness - Beginning (UC/CSU)					
	Advisory: KIN*033A. Students build upon the kickboxing movements learned in KIN 033A, with an emphasis on proper body alignment and a more advanced level of cardiovascular fitness. Techniques are from karate, tai chi and boxing as ways to improve overall fitness. Pass/No Pass Option.					
45053	MTWTH	03:00PM	05:05PM	Buteau	W1-502	1.0
						(Meets 06/08-07/16)
KIN*035A	Weight Training - Introduction (UC/CSU)					
	This course is designed to enhance the development of muscular fitness and overall body tone. Information is presented to increase student understanding of various aspects of weight training from safety through proper lifting techniques. Pass/No Pass Option.					
41884	MTWTH	12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
45054	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*035B	Weight Training - Beginning (UC/CSU)					
	Advisory: Eligibility for KIN 035A. This course is designed to enhance the development of muscular fitness. Information is presented to increase the student's understanding of various aspects of weight training from safety through proper lifting techniques. Pass/No Pass Option.41885					
MTWTH		12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
45055	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*035C	Weight Training - Intermediate (UC/CSU)					
	Advisory: Eligibility for KIN 035B. This course is designed for students at the intermediate level. Topics include advance training techniques such as pyramids and super sets. Pass/No Pass Option.					
41886	MTWTH	12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
45056	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*037A	Cardio-Cross Training - Introduction (UC/CSU)					
	Advisory: Recommended to have passed KIN 38A or KIN 35A. This course is designed to enhance the student's cardiovascular condition by providing a variety of methods of training at an introductory level. Pass/No Pass Option.					
41887	MTWTH	12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
41888	MTWTH	03:00PM	05:05PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
41889	MTWTH	05:15PM	07:20PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
45057	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*037B	Cardio-Cross Training - Beginning (UC/CSU)					
	Advisory: Eligibility for KIN 037A. This course is designed to enhance the student's cardiovascular condition by providing a variety of methods of training at the beginning level. Pass/No Pass Option.					
41890	MTWTH	12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
41891	MTWTH	03:00PM	05:05PM	Cafferata	Gym	1.0
						(Meets 06/08-07/16)
45058	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*037C	Cardio-Cross Training - Intermediate (UC/CSU)					
	Advisory: Eligibility for KIN 037B. This course is designed to enhance the student's cardiovascular condition by providing a variety of methods of training at an intermediate level. Pass/No Pass Option.					
44409	MTWTH	12:30PM	02:35PM	Buss	W1-301	1.0
						(Meets 06/08-07/16)
45059	MTWTH	05:15PM	07:20PM	Zendejas	W1-301	1.0
						(Meets 06/08-07/16)
KIN*046A	Ballroom Dancing - Introduction (CSU)					
	This course introduces students to various ballroom dances. Alignment and posture, etiquette, and spontaneous leading and following are emphasized. Pass/No Pass Option					
41892	MTWTH	07:30PM	09:35PM	Wundram	W1-502	1.0
						(Meets 06/08-07/16)
KIN*046B	Ballroom Dancing - Beginning (CSU)					
	Advisory: Eligibility for KIN 046A. This course covers the foundations of ballroom dance, including beginning level steps, positions of the body, and basics of styling for the various dances. Pass/No Pass Option					
41893	MTWTH	07:30PM	09:35PM	Wundram	W1-502	1.0
						(Meets 06/08-07/16)
KIN*046C	Ballroom Dancing - Intermediate (CSU)					
	Prerequisite NONE. This intermediate ballroom dance course covers various ballroom dances with an emphasis on technique, styling and performance skills that are specific to each dance. Pass/No Pass Option					
41894	MTWTH	07:30PM	09:35PM	Wundram	W1-502	1.0
						(Meets 06/08-07/16)

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KIN*047A	Hip Hop - Introduction (CSU) This course introduces students to the fundamentals of hip hop. Students will learn general patterns as well as the basics of creating their own style and routines. Information is presented describing the history and cultural development of hip hop as a dance form. Pass/No Pass Option	41895 MW	06:20PM 09:30PM	Hsu	W1-501	1.0	(Meets 06/08-07/29)
KIN*047B	Hip Hop - Beginning (CSU) Advisory: Eligibility for KIN 047A. This course is the study and practice of hip hop at a beginning level. Students learn general patterns as well as the basics of creating their own style and routines. Information is presented describing the history and cultural development of hip hop as a dance form. Pass/No Pass Option	41896 MW	06:20PM 09:30PM	Hsu	W1-501	1.0	(Meets 06/08-07/29)
KIN*051A	Aikido - Introduction (UC/CSU) This course introduces the student to the philosophy, principles and physical techniques of Aikido. Aikido is a non-violent martial art that emphasizes harmony and natural movements to resolve conflicts. Pass/No Pass Option.	41897 MW	06:30PM 09:40PM	Santos	OFFCMP	1.0	(Meets 06/08-07/29) 111 E. Gish Rd San Jose.
KIN*051B	Aikido - Beginning (UC/CSU) Advisory: Eligibility for KIN 051A. This course reviews the philosophy, principles, and physical techniques of Aikido. The course emphasizes harmony and natural movements to resolve conflicts and integrate mind-body awareness. The principles of contraction and expansion and circular movement are explored in more detail. Pass/No Pass Option.	41898 MW	06:30PM 09:40PM	Santos	OFFCMP	1.0	(Meets 06/08-07/29) 111 E. Gish Rd San Jose.
KIN*053A	Karate - Introduction (UC/CSU) This class introduces students to the Okinawan/Japanese martial art of Wado Ki Kai Karate. Emphasis is on blocks, strikes, kicking movements, traditional forms from the Taikyoko and Pinan series, and self-defense. Pass/No Pass Option.	41899 TTH	01:15PM 04:25PM	Nakamura	W1-501	1.0	(Meets 06/09-07/30)
KIN*053B	Karate - Beginning (UC/CSU) Advisory: Eligibility for KIN 053A. This class reviews the fundamentals of the Okinawan/Japanese martial art of Wado Ki Kai Karate. Emphasis is on refinement of the student's blocks, strikes, kicking movements, the traditional forms from the Taikyoko and Pinan series, and self-defense. Pass/No Pass Option.	41900 TTH	01:15PM 04:25PM	Nakamura	W1-501	1.0	(Meets 06/09-07/30)
KIN*055A	Self-Defense - Introduction (UC/CSU) This course is designed to introduce the student to the fundamental skills, strategy, and tactics of self-defense which may help the individual to recognize, avoid, and respond to dangerous situations. Pass/No Pass Option.	41901 TTH	06:30PM 09:40PM	Santos	OFFCMP	1.0	(Meets 06/09-07/30) 111 E. Gish Rd San Jose.
KIN*061A	Hatha Yoga - Introduction (UC/CSU) This class provided the student with an introduction to basic Hatha yoga poses with an emphasis on form and body alignment. Strength, flexibility and balance is improved through the practice of the yoga poses. Relaxation and meditation techniques are also introduced. Pass/No Pass Option.	41902 MTWTH	03:00PM 05:05PM	Buss	W1-402	1.0	(Meets 06/08-07/16)
KIN*061B	Hatha Yoga - Beginning (CSU) Advisory: Eligibility for KIN 061A. This class provides instruction and practice of yoga poses with an emphasis on form and body alignment. Strength, flexibility and balance are emphasized. Relaxation and meditation techniques are also incorporated into the practice of poses. Pass/No Pass Option.	41903 MTWTH	03:00PM 05:05PM	Buss	W1-402	1.0	(Meets 06/08-07/16)
KIN*061C	Hatha Yoga - Intermediate (CSU) Advisory: Eligibility for KIN 061B. This class provides instruction in the physical practice of yoga at an intermediate level. Strength, flexibility and balance are emphasized within the physical practice. Breath control and meditation techniques are also incorporated. Pass/No Pass Option.	41904 MTWTH	03:00PM 05:05PM	Buss	W1-402	1.0	(Meets 06/08-07/16)
KIN*063C	Walk / Jog for Fitness - Introduction (UC/CSU) This course introduces the student to elementary walking and jogging. Students improve aerobic and muscular fitness. Proper warm-up, stretching, and cool down are introduced. Fitness goals are established and monitored throughout the course. Pass/No Pass Option.	44410 MTWTH	10:00AM 12:05PM	Wheeler	MT-14	1.0	(Meets 06/08-07/16)
KIN*063D	Walking / Jogging for Fitness - Beginner (UC/CSU) This course introduces the student to beginning walking and jogging. Students improve aerobic and muscular fitness. Pass/No Pass Option.	44411 MTWTH	10:00AM 12:05PM	Wheeler	MT-14	1.0	(Meets 06/08-07/16)
KIN*080	Dance Appreciation (UC/CSU) This course is a study of the function of dance as art and ritual, social activity, spectacle, and entertainment through a survey of major dance works and artists from 19th century to present. It includes cultural contexts as well as styles and forms used in dance such as folk, ethnic, social, square, tap, jazz, modern and ballet. Pass/No Pass Option.	45060 MTWTH	03:00PM 05:05PM	Wundram	N2-401	3.0	(Meets 06/08-07/16)
Library							
LIB 408.855.5219							
LIB*010	Information Competency (UC/CSU) Advisory: CA 070A. This course introduces students to the nature of research and role of the library in research. Students are introduced to a wide variety of informational resources to find, analyze, organize and present information and learn about the legal and ethical aspects of research. This course may also be offered online. Pass/No Pass Option.	41906		McCready	ONLINE	1.0	(Meets 06/08-08/01) NOTE: 2.0 Online wkly hrs. This section of Library 010 meets online. Go to the course web page at http://www.missioncollege.org/lib/librarycourses.html for information about the course, and for the requirements necessary to be successful in an online course.
41907				Sargent	ONLINE	1.0	(Meets 06/08-08/01) NOTE: 2.0 Online wkly hrs. This section of Library 010 meets online. Go to the course web page at http://www.missioncollege.org/lib/librarycourses.html for information about the course, and for the requirements necessary to be successful in an online course.
41908				Sargent	ONLINE	1.0	(Meets 06/08-08/01) NOTE: 2.0 Online wkly hrs. This section of Library 010 meets online. Go to the course web page at http://www.missioncollege.org/lib/librarycourses.html for information about the course, and for the requirements necessary to be successful in an online course.
LVN-RN Registered Nursing Program							
LVN-RN 408.855.5374							
LVNRN*021	Role Transition LVN to RN (CSU) Prerequisite ENGL 001A and Acceptance into LVN to RN Program. Corequisite LVNRN 021A. This course is designed to prepare the licensed vocational nurse for entry into an associate degree nursing (ADN) program. The course content will focus on competencies expected of the graduate ADN, critical thinking skills, review of medical-surgical nursing concepts, role change, research skills, teaching-learning principles, development of the nursing teaching role, pharmacology principles, and medication calculation to prepare the student for success in an ADN program. Grade Only.	41911 MW	08:00AM 12:00PM	Staff	GC-225	2.0	(Meets 07/06-08/05)
LVNRN*021A	Role Transition Clinical (CSU) Prerequisite: Acceptance into the Registered Nursing program. Corequisite: LVNRN*021. This course involves directed clinical experiences in acute hospitals and agencies that provide services for perioperative and medical/surgical clients. Through the use of the nursing process, the student will provide care, teaching, support and rehabilitation to perioperative and medical/surgical clients. Emphasis will be upon the role of the registered nurse caring for clients with acute and chronic problems. Materials Fee: \$20.00. Pass/No Pass Option.	41912 TTH	08:00AM 11:20AM	Berkley Staff	GC-225	1.0	(Meets 07/07-08/06)
41913 TTH				Berkley	GC-225	1.0	(Meets 07/07-08/06)
45137 TTH				Staff	GC-225	1.0	(Meets 07/07-08/06)
Mathematics							
MATH 408.855.5295							
MATH*000C	Intermediate Algebra Prerequisite: MATH 903 or satisfactory score on an appropriate Mathematics Placement Exam. The student will study fundamental laws of exponents and radicals, quadratic equations, graphical representations, complex numbers, functions and inverses, logarithmic and exponential functions, conic sections, sequences and series, linear systems and inequalities, and applied problems. Pass/No Pass Option.	41914 MTWTH	11:05AM 02:30PM	Staff	GC-103	5.0	(Meets 06/08-07/16)
41915 MTWTH					GC-320	5.0	06:00PM 09:45PM Moon (Meets 06/08-07/16) Note: Students taking this section must have access to the internet and must obtain a MyMathLab access code. (Meets 06/08-07/16)
41916					ONLINE	5.0	Lovern (Meets 06/08-07/16) This section requires the purchase of a MyMathLab access code. MyMathLab includes access to an online version of the text. Students are required to attend 4 on-campus sessions: Orientation on Monday, June 8 from 10am-12pm, Midterm 1 on Monday, June 22 from 10am-12pm, Midterm 2 on Monday, July 6 from 10am-12pm, and the Final on Thursday, July 16 from 10am-12pm. All on campus meetings will meet in Room GC-306. Questions about this course can be directed to the instructor at letisha.lovern@wvm.edu (Meets 06/08-07/16)
MATH*000D	Trigonometry (CSU) Advisory: MATH*000B, MATH 000C or MATH 000CM or successful placement into the course based on the Mission College Mathematics Placement Exam. Students study trigonometric functions including applications to triangles, circular functions, radian measure, graphs and polar coordinates, trigonometric identities, inverse trigonometric functions, vectors, and complex numbers. Pass/No Pass Option.	41919 MTWTH	08:30AM 10:10AM	Dedinsky	GC-324	3.0	(Meets 06/08-07/16)
MATH*001	College Algebra (UC/CSU) Prerequisite: MATH 000C or satisfactory score on an appropriate Mathematics Placement Exam or MATH 000CM. This college-level course in algebra covers the following topics: polynomial, rational, radical, exponential, absolute value, and logarithmic functions; systems of equations; theory of polynomial equations; and analytic geometry. Pass/No Pass Option.	45131 MTWTH	11:05AM 01:45PM	Staff	GC-331	4.0	(Meets 06/08-07/16)
MATH*002	Pre-Calculus Algebra and Trigonometry (UC/CSU) Advisory: MATH*000B. Prerequisite: MATH 000C or satisfactory score on an appropriate Mathematics Placement Exam or MATH 000CM. This course incorporates all topics found in pre-calculus algebra (MATH 001) and trigonometry (MATH 000D). This is an intensive course for the honor student in mathematics. Pass/No Pass Option.	41920 MTWTH	11:05AM 02:50PM	Staff	GC-304	5.0	(Meets 06/08-07/16) NOTE: Students taking this section must have an email address, access to the Internet, and a current WebAssign access code. Questions? Susan.Low@wvm.edu.
41921 MTWTH				Staff	GC-107	5.0	06:00PM 09:45PM (Meets 06/08-07/16)
44492 MTWTH				Staff	MT-24	5.0	07:20AM 10:45AM (Meets 06/08-07/16)
MATH*003A	Analytic Geometry and Calculus I (UC/CSU) Advisory: MATH*000B. Prerequisite: MATH 002 or MATH 000D and MATH 001. This is the first part of the three-semester calculus sequence. Topics include functions, limits, continuity, differentiation and integration, and applications for polynomial and transcendental functions. Pass/No Pass Option.	41922 MTWTH	06:00PM 09:25PM	Cao	GC-324	5.0	(Meets 06/08-07/16)
41923 MTWTH				Lavallo	MT-19	5.0	11:05AM 02:30PM (Meets 06/08-07/16)
MATH*003B	Analytic Geometry and Calculus II (UC/CSU) Prerequisite: MATH 003A. This is the second part of the three-semester calculus sequence. Topics include infinite series, vectors in the plane, parametric equations, conic sections, polar coordinates and integration techniques with applications. Pass/No Pass Option.	41924 MTWTH	11:05AM 02:30PM	Musat	GC-324	5.0	(Meets 06/08-07/16)
41925 MTWTH				Lavallo	GC-304	5.0	06:00PM 09:45PM (Meets 06/08-07/16)
MATH*004A	Intermediate Calculus (UC/CSU) Prerequisite MATH-003B or qualifying score on Placement Test and proof of Calculus II. Rec Prep: This course covers vector-valued functions, calculus of functions of more than one variable, partial derivatives, multiple integration, Green's Theorem, Stokes' Theorem, and the divergence theorem.	41926 MTWTH	06:35PM 09:15PM	Staff	MT-14	4.0	(Meets 06/08-07/16)
MATH*004B	Differential Equations (UC/CSU) Prerequisite: MATH 003B. Topics include ordinary differential equations, with emphasis on linear equations, and partial differential equations. Methods include Laplace Transforms, power series, Fourier series, numerical solutions and applications. Pass/No Pass Option.	41927 MTWTH	11:40AM 02:20PM	Iverson	GC-326	4.0	(Meets 06/08-07/16)

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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MATH*004C	Linear Algebra Advisory: MATH 004A. Prerequisite: MATH 003B. This course covers basic linear algebra including systems of linear equations, Gaussian elimination, determinants, matrices, vector spaces, transformations, eigenvalues, and eigenvectors. Pass/No Pass Option. (UC/CSU)				
41928	MTWTH	06:35PM 09:15PM	Ting	GC-302	4.0
					(Meets 06/08-07/16)
MATH*010	Elementary Statistics (UC/CSU) Advisory: MATH 008. Prerequisite: MATH 000C or MATH 000CM or successful placement into the course based on the Mission College Mathematics Placement Exam. Advisory: MATH 008. Students study probability, descriptive and inferential statistics including probability distribution, hypothesis testing, linear regression and applications. Current statistical computer packages are used. Pass/No Pass Option.				
41929	MTWTH	07:55AM 10:35AM	Pang	GC-304	4.0
					(Meets 06/08-07/16)
					NOTE: Students taking this section must obtain a MyStatLab access code.
41930	MTWTH	06:35PM 09:15PM	Evans	GC-306	4.0
					(Meets 06/08-07/16)
41932			Musat	ONLINE	4.0
					(Meets 06/08-07/16)
					NOTE: This Math 10 (6-weeks) section is a Mission College online course. Access to the Internet, an email account, and Microsoft Excel (the statistical package for the class) are required. Students will meet on campus three times during the semester for the orientation meeting, one midterm, and the final exam. Orientation meeting will be held on June 8 from 5-7 PM in GC-227. The midterm is scheduled on June 29 from 5-7 PM in GC-308, the final exam is scheduled on July 16, from 5-7 PM in GC-308. The orientation meeting is mandatory. Students who do not attend the orientation meeting will be dropped from the class. Reading Materials 1) Michael Sullivan, Fundamentals of Statistics, Fourth Edition, Pearson/Prentice Hall. Textbook ISBN-10: 032183870X. Textbook ISBN-13: 9780321838704 2) You also need the MyMathLab license, which comes packaged with the textbook or can be purchased separately (more expensive). MyMathlab includes an electronic version of the textbook.
MATH*012	Calculus for Business and Social Science Advisory: MATH 008. Prerequisite: MATH 000C or MATH 000CM or successful placement into the course based on the Mission College Mathematics Placement Exam. Topics include simple techniques of differential and integral calculus and their most common applications. (Note: Intuitive concept of limit. Not equivalent to Math 3A.) Pass/No Pass Option				
41933	MTWTH	06:35PM 09:15PM	Staff	GC-331	4.0
					(Meets 06/08-07/16)
					NOTE: Students taking this section must have an email address, access to the Internet, and a current MyLab/Mastering access code. Questions? Susan.Low@wvm.edu.
MATH*900	Arithmetic Functions This course covers fundamental arithmetic skills including whole numbers, fractions and decimals, ratio, proportion and percent, simple equations, problem analysis, and practical applications. Pass/No Pass Option.				
41935	MTWTH	11:05AM 12:45PM	Moon	GC-223	3.0
					(Meets 06/08-07/16)
MATH*902	Pre-Algebra Prerequisite: MATH 900 or successful placement into MATH 902 based on the Mission College Mathematics Placement Exam. Advisory: Math 901 can be taken as additional preparation for Math 902 if needed, but is not a substitute for Math 900. This course is designed for those students who have a solid foundation in arithmetic skills but need to develop those skills further before taking Elementary Algebra. Pass/No Pass Option.				
41936	MTWTH	07:55AM 10:35AM	Staff	GC-326	4.0
					(Meets 06/08-07/16)
MATH*903	Elementary Algebra Prerequisite: Math 902, or satisfactory score on an appropriate Mathematics Placement Exam. Students will study operations of signed numbers, exponents, polynomials and rational expressions; properties of real numbers, equations and exponents; solving and graphing linear equations; applications of linear equations; factoring of polynomials. Pass/No Pass Option.				
41938	MTWTH	06:00PM 09:45PM	Staff	GC-326	5.0
					(Meets 06/08-07/16)
41939			Nakahama	ONLINE	5.0
					(Meets 06/08-07/16)
					Note: This is an online course. Students taking this section must have access to the internet and must obtain a MyMathLab access code. The access code includes an online textbook. On-campus meeting dates and times: Monday, June 8, 10:00 am - 12:00 pm: mandatory orientation, Rm GC-116 Monday, June 15, 10:00 am - 12:00 pm: exam 1, Rm GC-116 Tuesday, June 23, 10:00 am - 12:00 pm: exam 2, Rm GC-116 Thursday, July 2, 10:00 am - 12:00 pm: exam 3, Rm GC-116 Thursday, July 16, 10:00 am - 12:00 pm: final exam, Rm GC-116. For more information contact: john.nakahama@wvm.edu.
41940	MTWTH	07:20AM 10:45AM	Staff	GC-303	5.0
					(Meets 06/08-07/16)

MATH*910	Problem Solving in Mathematics This course introduces the student to various problem solving techniques, and develops mathematical and critical thinking skills. Pass/No Pass Option				
41941	MWF	11:00AM 01:00PM	Staff	MT-24	1.0
					(Meets 07/27-08/14)
					Note: This class can be taken concurrently with Reading 983 (section #41978) and Counseling 145B (section #41807) as part of the Summer Bridge Program designed for first-time freshmen, but the class is open to all interested students. Students are invited to attend the Summer Bridge Kickoff Meeting on Monday, 6/9, 10:00am-11:30am in the Campus Center. For more information about the Summer Bridge program, contact Betty Inoue at betty.inoue@wvm.edu or 408.855-5103
Music					
MUSIC 408.855.5219					
MUSIC*005	Fundamentals of Music Theory I (UC/CSU) Advisory MUSIC 090. This is a course for students interested in learning music fundamentals as related to music reading, writing, listening, and performing. The study of music notation, rhythm and meter, tonality, scales, and basic harmony is included, as well as practice in rhythm performance, sight singing, and techniques of listening to music. Pass/No Pass Option.				
41942	TWTH	12:00PM 03:00PM	Ordaz	MT-13	3.0
					(Meets 06/09-07/16)
MUSIC*010	Music Appreciation (UC/CSU) This is a basic introductory course for the student without previous training in music. Students develop an appreciation and enjoyment of music through active listening and guided discussion. Pass/No Pass Option.				
41943		9.0 online wkly hrs	Ordaz	ONLINE	3.0
					(Meets 06/08-07/16)
					NOTE: This is a hybrid course. Students taking this section must have access to the internet. Student must attend on-campus class sessions on, Tuesday, June 9 from 5:30 - 6:30pm and Tuesday, July 14 from 5:30 - 6:30 in room, GC-103. If you are trying to add this section on or after the class starts you must attend the orientation or contact the instructor directly at joseph.ordaz@wvm.edu
MUSIC*016	Survey of Rock and Popular Music (UC/CSU) The course examines the History of Rock and Roll music, from its roots in Africa and 1950's America through the current music scene. Principal study is of the music, its styles and performance practices, its musician-composers, and the important social and musical forces influencing the development of Rock. Pass/No Pass Option.				
41944		9.0 online wkly hrs	Johnson	ONLINE	3.0
					(Meets 06/08-07/16)
					NOTE: This is an online course. Students taking this section must have access to the internet. There is a mandatory orientation on Monday, June 8, from 6:30-7:30PM in Room GC-103. If you are trying to add this section on or after the class starts you must attend the orientation or contact the instructor directly at keith.johnson@wvm.edu
MUSIC*017	Music of the World (UC/CSU) This course is a multimedia, multicultural humanities course which introduces students to music from a world music perspective. Course content is centered on videos, a supplemental textbook, and an extensive collection of recorded examples. Topics include the transformative power of music, music and memory, musical style, musical performance and improvisation, music as ritual and music technology. Pass/No Pass Option.				
41945		9.0 online wkly hrs	Hawkins	ONLINE	3.0
					(Meets 06/08-07/16)
					NOTE: This is an online course. Students taking this section must have access to the internet. There is a mandatory orientation on Monday, June 8, from 5:30-6:30pm in Room GC-103. If you are trying to add this section on or after the class starts you must attend the orientation or contact the instructor directly at phillip.hawkins@wvm.edu
MUSIC*030A	Beginning Piano I (UC/CSU) Corequisite: concurrent enrollment in MUSIC 090. For students with no previous training in piano, the course includes studies in note reading, clefs, simple pieces & exercises. Pass/No Pass Option.				
44447	MW	06:30PM 07:10PM	Drion	GC-125	1.0
	MW	07:10PM 08:35PM	Drion	GC-125	
					(Meets 06/08-07/30)
MUSIC*030B	Beginning Piano II (UC/CSU) Advisory: MUSIC 030A. Corequisite: MUSIC 090. For students with no previous training in piano, the course includes studies in note reading, clefs, simple pieces & exercises. Pass/No Pass Option.				
44448	MW	06:30PM 07:10PM	Drion	GC-125	1.0
	MW	07:10PM 08:35PM	Drion	GC-125	
					(Meets 06/08-07/30)
MUSIC*031A	Intermediate Piano (UC/CSU) Advisory: MUSIC 030B. Corequisite: MUSIC 090. Continuation of MUSIC 030A & 030B, in which students continue the development of keyboarding skills. Pass/No Pass Option.				
44449	MW	06:30PM 07:10PM	Drion	GC-125	1.0
	MW	07:10PM 08:35PM	Drion	GC-125	
					(Meets 06/08-07/30)

MUSIC*031B	Intermediate Piano (UC/CSU) Advisory: MUSIC 031A. Corequisite: MUSIC 090. Continuation of Music 030A & 030B, in which students continue the development of keyboarding skills. Pass/No Pass Option.				
44450	MW	06:30PM 07:10PM	Drion	GC-125	1.0
	MW	07:10PM 08:35PM	Drion	GC-125	
					(Meets 06/08-07/30)
MUSIC*032A	Beginning Voice (UC/CSU) Corequisite: Concurrent enrollment in MUSIC 090. The elements of vocal production: breathing, correct diction, tone production, vocal support and confidence building for the beginning singer. Pass/No Pass Option.				
41946	MW	06:30PM 07:10PM	Ector	GC-103	1.0
	MW	07:10PM 08:35PM	Ector	GC-103	
					(Meets 06/08-07/30)
MUSIC*032B	Beginning Voice (UC/CSU) Corequisite: Concurrent enrollment in MUSIC 090. Elements of vocal production: breathing, correct diction, tone production, vocal support for the beginning singer. Pass/No Pass Option.				
44446	MW	06:30PM 07:10PM	Ector	GC-103	1.0
	MW	07:10PM 08:35PM	Ector	GC-103	
					(Meets 06/08-07/30)
MUSIC*036A	Beginning Guitar I (UC/CSU) Advisory: MUSIC 090. This is a beginning course in guitar. Emphasis is on music reading, playing in basic positions, scales, chords, and major and minor keys. Pass/No Pass Option.				
41947	TTH	06:30PM 07:10PM	Vargas	MT-13	1.0
	TTH	07:10PM 08:35PM	Vargas	MT-13	
					(Meets 06/09-07/30)
MUSIC*036B	Beginning Guitar II (UC/CSU) Advisory: MUSIC*090. Prerequisite MUSIC 036A. This beginning/intermediate level course in guitar is for students who have successfully completed MUSIC 036A. Emphasis is on music reading, playing in advanced basic positions, scales, chords, and major and minor keys. Pass/No Pass Option.				
42008	TTH	06:30PM 07:10PM	Vargas	MT-13	1.0
	TTH	07:10PM 08:35PM	Vargas	MT-13	
					(Meets 06/09-07/30)
MUSIC*036C	Intermediate Guitar I (UC/CSU) Advisory: MUSIC*090. Prerequisite MUSIC 036B An intermediate level course in guitar for students who have successfully completed MUS 036B. Pass/No Pass Option.				
42009	TTH	06:30PM 07:10PM	Vargas	MT-13	1.0
	TTH	07:10PM 08:35PM	Vargas	MT-13	
					(Meets 06/09-07/30)
MUSIC*036D	Intermediate Guitar II (UC/CSU) Advisory: MUSIC 090. Prerequisite MUSIC 036C. This is an advanced-intermediate course in guitar. Pass/No Pass Option.				
42010	TTH	06:30PM 07:10PM	Vargas	MT-13	1.0
	TTH	07:10PM 08:35PM	Vargas	MT-13	
					(Meets 06/09-07/30)
MUSIC*090	Music Laboratory (UC/CSU) Corequisite Concurrent enrollment in any other music course. Music lab provides music students with supplementary learning activities related to Music Theory, Music Appreciation, Beginning Guitar, Voice and Music History courses. Pass/No Pass Option.				
44451	MW	04:50PM 06:20PM	Drion	GC-125	0.5
					(Meets 06/08-07/16)

Non-Credit ESL

NCESL 408.855.5219					
NCESL*910A	Foundations in ESL I (CSU) This is a self-paced course to provide students with techniques and strategies for effective academic peer tutoring in a community college setting. (CSU)				
43256	TWTH	09:20AM 12:00PM	Staff	S3-301	0.0
					(Meets 06/09-07/30)
					NOTE: This is an open entry class. If space is available, students may try to add at any point in the semester by asking the class instructor for an add code. For questions about late adds, please see ASC staff in S2-201 or call 408-855-5095.
NCESL*920A	Beginning ESL I This noncredit course provides basic functional practice in reading, writing, listening, speaking, and grammar for beginning ESL students. (Not transferable)				
43257	TWTH	12:20PM 03:00PM	Staff	N2-401	0.0
					(Meets 06/09-07/30)
					NOTE: This is an open entry class. If space is available, students may try to add at any point in the semester by asking the class instructor for an add code. For questions about late adds, please see ASC staff in S2-201 or call 408-855-5095.

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

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Nutrition Science

NS					408.855.5295
NS*015	Human Nutrition	(UC/CSU)			
	Advisory: MATH 900. Basic scientific principles of human nutrition in maintaining health & preventing disease are discussed. Biochemical functions & interrelationships of nutrients are examined. Designed for the student with no science background. Pass/No Pass Option.				
41951	TWTH	03:00PM 06:00PM	Devito	MT-14	3.0
		<i>(Meets 06/23-07/30)</i>			
41952			Devito	ONLINE	3.0
		<i>(Meets 06/22-07/30)</i>			
	Note: This section is taught on-line. Students will be required to meet on campus for a midterm and final exam on Tuesday, July 7 from 7:00 - 9:00 pm and Thursday, July 30 from 7:00 - 9:00 pm in room E3-501. All other work will be completed on-line. For more information, please contact Lori Devito at Lori.Devito@missioncollege.edu				
		<i>(Meets 06/22-07/30)</i>			

Philosophy

PHIL					408.855.5054
PHIL*001	Introduction to Philosophy	(UC/CSU)			
	This course focuses on traditional philosophical systems and how they are relevant to solving the problems of contemporary existence. Pass/No Pass Option.				
41953			Le	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	NOTE: Designed for self-motivated students, this course is delivered 100% online. There will be neither in-person orientations nor on-campus exams. Starting at 8:00 A. M., on the first day of instruction, officially enrolled students will have access to the course folders by logging in wvmccd.angelllearning.com/default.asp . Students who wish to add to this section after class starts, must contact the instructor directly at cyberquiz@gmail.com .				
41954	TWTH	06:35PM 09:35PM	Johnston	E3-401	3.0
		<i>(Meets 06/09-07/16)</i>			
41955			Le	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	NOTE: Designed for self-motivated students, this course is delivered 100% online. There will be neither in-person orientations nor on-campus exams. Starting at 8:00 A. M., on the first day of instruction, officially enrolled students will have access to the course folders by logging in wvmccd.angelllearning.com/default.asp . Students who wish to add to this section after class starts, must contact the instructor directly at cyberquiz@gmail.com .				
		<i>(Meets 06/08-07/18)</i>			
41956			Rettus	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	NOTE: This course is delivered completely online. On May 26th 2015, registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Class begins on May 26th, 2015. Students who want to add this course after the registration has closed should contact Sara Rettus at sara.rettus@wvm.edu .				
		<i>(Meets 06/08-07/18)</i>			
41957			Rettus	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	NOTE: This course is delivered completely online. On May 26th 2015, registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Class begins on May 26th, 2015. Students who want to add this course after the registration has closed should contact Sara Rettus at sara.rettus@wvm.edu .				
		<i>(Meets 06/08-07/18)</i>			
PHIL*002	Introduction to Logic	(UC/CSU)			
	Students are introduced to techniques for evaluating the quality and correctness of a chain of thought. One of the goals of learning these techniques is to extend one's thinking and learning beyond simple memorization and repetition; that is, one begins to understand what it means to think critically about a subject matter. Another aim is to improve one's ability to read critically and to recognize and avoid logical errors. This class demonstrates that there are right and wrong ways to reason, and that good reasoning is a skill that can be developed and improved. Pass/No Pass Option.				
41958	TWTH	03:25PM 06:25PM	Johnston	E3-401	3.0
		<i>(Meets 06/09-07/16)</i>			
41959			Rettus	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	NOTE: This course is delivered completely online. On May 26th 2015, registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Class begins on May 26th, 2015. Students who want to add this course after the registration has closed should contact Sara Rettus at sara.rettus@wvm.edu .				
		<i>(Meets 06/08-07/18)</i>			

Physics

PHYS					408.855.5295
PHYS*004B	Engineering Physics-Electricity and Magnetism	(UC/CSU)			
	Prerequisite: MATH 003B and PHYS 004A. This lecture/laboratory course, the second in the engineering physics series, is a calculus-based study of electricity and magnetism that develops the concepts and applications of Maxwell's equations, including DC and AC circuits. Grade Only.				
41960	MTWTH	09:00AM 11:10AM	Burrell	SCI-120	4.0
	MTWTH	11:20AM 01:30PM	Burrell	SCI-180	
		<i>(Meets 06/08-07/18)</i>			
PHYS*010	Introduction to Physics	(UC/CSU)			
	Prerequisite: MATH 903. This course is a descriptive, conceptual approach to mechanics, thermodynamics, electricity and magnetism, optics, and modern physics. Grade Only.				
41961	MTWTH	08:30AM 10:40AM	Staff	SCI-160	4.0
	MTWTH	10:45AM 12:55PM	Staff	SCI-170	
		<i>(Meets 06/08-07/18)</i>			
41962	MTWTH	10:45AM 12:55PM	Staff	SCI-160	4.0
	MTWTH	01:05PM 03:15PM	Staff	SCI-170	
		<i>(Meets 06/08-07/18)</i>			

Political Science

POLIT					408.855.5219
POLIT*001	American Government	(UC/CSU)			
	This course studies democratic structures and functions of American national, state, and local governments. Grade Only.				
41963	TWTH	12:30PM 03:30PM	Staff	GC-306	3.0
		<i>(Meets 06/08-07/17)</i>			
41964			Heizer	ONLINE	3.0
		<i>(Meets 06/08-07/17)</i>			
	NOTE: This is an online course only.				
		<i>(Meets 06/08-07/17)</i>			

Psychology

PSYCH					408.855.5219
PSYCH*001	General Psychology	(UC/CSU)			
	This course introduces major concepts, problems and methods that psychologists use to investigate and understand the human mind. Pass/No Pass Option.				
41966			Guich	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact Daniel Guich on or after June 8, 2015 daniel.guich@wvm.edu .				
41967	TWTH	11:40AM 02:40PM	Avera	GC-303	3.0
		<i>(Meets 06/08-07/18)</i>			
41968			Cormier	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact Jeff Cormier on or after June 8, 2015 jeff.cormier@wvm.edu .				
		<i>(Meets 06/08-07/18)</i>			
44832	TWTH	06:00PM 09:00PM	Constantin	GC-322	3.0
		<i>(Meets 06/08-07/18)</i>			
PSYCH*007	Physiological Psychology	(UC/CSU)			
	Prerequisite: PSYCH 001 or equivalent. This course is an introduction to the physiological substrates of behavior. Pass/No Pass Option.				
44831			Constantin	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54.4 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course on or after June 8, 2015 need to contact Jennifer Constantin: Jen.constantin@wvm.edu				
PSYCH*010	Social Psychology	(UC/CSU)			
	This course studies psychological and sociological influences on an individual while functioning in social contexts. Pass/No Pass Option.				
41971			Cormier	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact Jeff Cormier on or after June 8, 2015 jeff.cormier@wvm.edu .				
PSYCH*012	Human Growth and Development	(UC/CSU)			
	Advisory: PSYCH 001. The comprehensive coverage of the growth and development of humans from conception to death is examined. Pass/No Pass Option.				
41972			Guich	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp .				

41973					
			Cormier	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact Daniel Guich on or after June 8, 2015 daniel.guich@wvm.edu .				
		<i>(Meets 06/08-07/18)</i>			
PSYCH*030	Psychology of Addiction and Substance Abuse	(CSU)			
	The study of the physiological and psychological processes of addiction and substance abuse. Pass/No Pass Option.				
41974			Guich	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact Daniel Guich on or after June 8, 2015 daniel.guich@wvm.edu .				
PSYCH*045	Human Sexuality	(CSU)			
	This course is an introduction to human sexuality, including basic health issues, attitudes, and behavior in western society. Pass/No Pass Option				
41975			Pasion	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact mark Pasion on or after June 8, 2015 at markpasion@att.net .				

Physical Education

See Kinesiology and Wellness and Human Performance

Reading

READ					408.855.5219
READ*054	Critical College Reading and Thinking	(CSU)			
	Prerequisite: READ 961 or qualifying score on placement test. This course enables students to examine, develop and apply the concepts involved in critical reading and thinking. The emphasis is on the ability to interpret, analyze and evaluate college text. Grade Only.				
41976	MTWTH	12:30PM 02:35PM	Sullivan	E3-301	3.0
		<i>(Meets 06/08-08/01)</i>			
READ*961	Building College Reading Strategies				
	Prerequisite: READ 960, or ESL 970RW, or ESL 970G and ESL 970LS or qualifying score on placement test. This course develops and improves reading skills and strategies including expanding vocabulary, improving reading comprehension, and building effective study habits. Pass/No Pass Only.				
45095	MTTH	09:20AM 11:35AM	Staff	S3-401	3.0
	MTTH	11:45AM 01:00PM	Staff	S3-401	
		<i>(Meets 06/08-08/01)</i>			
READ*983	Reading Classroom Texts				
	This course teaches methods of improving comprehension of college textbook reading. Academic vocabulary development is also included. Students must be concurrently enrolled in another college course in which to practice their skills.				
41978	MWF	08:30AM 10:30AM	Malchow	MT-24	1.0
		<i>(Meets 07/27-08/14)</i>			
	Note: This class can be taken concurrently with Math 910 and Counseling 145B (section #41807) as part of the Summer Bridge Program designed for first-time freshmen, but the class is open to all interested students. For more information about the Summer Bridge program, contact Betty Inoue at betty.inoue@wvm.edu or 408.855-5103.				

Sociology

SOC					408.855.5219
SOC*001	Introduction to Sociology	(UC/CSU)			
	The study of interplay of the individual and society. Pass/No Pass Option.				
41979	TWTH	11:40AM 02:40PM	Beckum	GC-302	3.0
		<i>(Meets 06/08-07/16)</i>			
41980			Gibbs Stlayte	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 online contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angelllearning.com/default.asp . Students wanting to add this course need to contact the instructor on or after June 9, 2015 at doc4soc@gmail.com .				
		<i>(Meets 06/08-07/18)</i>			
41981			Houston	ONLINE	3.0
		<i>(Meets 06/08-07/18)</i>			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the internet at http://wvmccd.angelllearning.com/default.asp . Students				

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in English 001A and Reading 054

Prerequisites and corequisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor.

Courses used to meet prerequisite and corequisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

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	wanting to contact the instructor on or after June 8, 2015 at qiana.houston@wvm.edu (Meets 06/08-07/18)			
SOC*002	Social Problems (UC/CSU) A sociological analysis of contemporary social problems. Pass/No Pass Option.			
41982	Pasion ONLINE 3.0 (Meets 06/08-07/18)			
	Note: This course is delivered completely online for 52 contact hours. On June 08, 2015 registered students may access this course over the Internet at http://wvmccd.angellearning.com/default.asp. Students wanting to add this course need to contact the instructor on or after June 08, 2015 at markpasion@att.net.			
SOC*021	Minorities in the United States (UC/CSU) An analysis of the lifestyles and experiences of the major ethnic and racial groups in the U.S. Concepts of cultural diversity will be assessed. Pass/No Pass Option.			
41983	Houston ONLINE 3.0 (Meets 06/08-07/18)			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access the course over the internet at http://wvmccd.angellearning.com/default.asp. Students wanting to contact the instructor on or after June 8, 2015 at qiana.houston@wvm.edu			
SOC*040	Marriage and Family (UC/CSU) Advisory: SOC 001. An analysis of love and marriage in the 2000'S. Pass/No Pass Option.			
41984	Hardinge ONLINE 3.0 (Meets 06/08-07/18)			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access the course over the internet at http://wvmccd.angellearning.com/default.asp. Students wanting to contact the instructor on or after June 8, 2015 at tara.hardinge@wvm.edu			
SOC*045	Human Sexuality (UC/CSU) This course is an introduction to human sexuality, including basic health issues, attitudes, and behavior in western society. Pass/No Pass Option.			
41985	Pasion ONLINE 3.0 (Meets 06/08-07/18)			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access this course over the Internet at http://wvmccd.angellearning.com/default.asp. Students wanting to add this course need to contact mark Pasion on or after June 8, 2015 at markpasion@att.net.			
41986	TWTH 07:55AM 10:55AM Beckum GC-322 3.0 (Meets 06/09-07/16)			
SOC*047	Sociology of Criminology (UC/CSU) Advisory: SOC 001. The course is a sociological analysis of crime and criminal behavior in the United States; emphasis is placed on the study of victims, prevention of crime, prosecution, and rehabilitation. Opportunities to visit correctional facilities, trials, police informational meetings, or rehabilitation centers will be offered. Pass/No Pass Option.			
41987	Houston ONLINE 3.0 (Meets 06/08-07/18)			
	Note: This course is delivered completely online for 54 contact hours. On June 8, 2015 registered students may access the course over the internet at http://wvmccd.angellearning.com/default.asp. Students wanting to contact the instructor on or after June 8, 2015 at qiana.houston@wvm.edu			
SOC*050	Introduction to Criminal Justice (CSU) This course introduces students to the characteristics of the criminal justice system in the United States. Pass/No Pass Option.			
41988	TWTH 11:40AM 02:40PM Pessso GC-308 3.0 (Meets 06/09-07/16)			

Spanish

SPAN		408.855.5219
SPAN*001	First Semester Spanish (Elementary Level) (UC/CSU) Corequisite: SPAN 001L. Basic skills and structures in a cultural context. Students enrolling in SPAN 001 must also enroll SPAN 001L. Pass/No Pass Option.	
41989	MTWTH 08:10AM 11:35AM Rivas E3-601 5.0 (Meets 06/08-07/16)	
	Note: Span 1 has a required co-req Span 1L online lab. For questions contact monica.rivas@wvm.edu	
41990	MTWTH 01:10PM 04:35PM Rivas E3-601 5.0 (Meets 06/08-07/16)	
	Note: Span 1 has a required co-req Span 1L online lab. For questions contact monica.rivas@wvm.edu	
SPAN*001L	Spanish Laboratory (CSU) Advisory: Eligibility for SPAN 001. SPAN 001L is a requirement for students enrolled in SPAN 001, and is designed to further enhance class material. SPAN 001L may also be taken independently by students who are not enrolled in a foreign language course Pass/No Pass Option.	
41991	Rivas ONLINE 0.5 (Meets 06/08-07/16)	
	Note: Span 1L is an online lab that requires the purchase of an access code. It can be taken separately. For questions contact monica.rivas@wvm.edu	

SPAN*002	Second Semester Spanish (Elementary Level) (UC/CSU) Prerequisite: SPAN 001 or its equivalent (2 years of high school Spanish). Corequisite: SPAN 002L. SPAN 002 is a continuation of SPAN 001 with further development of basic skills and structure. Students enrolled in SPAN 002 must also enroll in the lab component SPAN 002L. Pass/No Pass Option.	
41992	MTWTH 08:10AM 11:35AM Breidenbach N2-501 5.0 (Meets 06/08-07/16)	
	Note: Span 2 has a required co-req Span 2L online lab. For questions contact carla.breidenbach@wvm.edu	
SPAN*002L	Second Semester Spanish Laboratory Advisory: SPAN 002. SPAN 002L is a requirement for students enrolled in SPAN 002, and is designed to further enhance class material. SPAN 002L may also be taken independently by students who are not enrolled in a foreign language course Pass/No Pass Option.(CSU)	
41993	Breidenbach ONLINE 0.5 (Meets 06/08-07/16)	
	Note: Span 2L is an online lab that requires the purchase of an access code. It can be taken separately. For questions contact carla.breidenbach@wvm.edu	

Vietnamese

VIET		408.855.5219
VIET*049A	Vietnamese Language and Culture for Fluent Speakers (UC/CSU) Advisory: Native-level speaking ability in Vietnamese. Course designed for the native speaker of Vietnamese. Emphasis on fundamentals of formal spoken and written language. Includes study of culture, traditions, and interpersonal etiquette. Pass/No Pass Option.	
44452	TWTH 04:00PM 06:50PM Nguyen N1-501 3.0 (Meets 06/09-07/16)	

Wellness and Human Performance

WHP		408.855.5374
WHP*003X	Dance: Intermediate Hip Hop (UC/CSU) Advisory WHP 003W. This course will introduce the student to intermediate movements and patterns of hip hop/street funk. Students will be expected to choreograph a routine based upon their own style and interpretation. Pass/No Pass Option.	
41994	TTH 06:20PM 09:30PM Hsu W1-501 1.0 (Meets 06/09-07/30)	
WHP*005M	Karate: Intermediate (UC/CSU) Advisory: WHP 005J. This class focuses on intermediate level instruction of the Wado Ki Kai Karate system. Students learn forms including: Naihanchi, Jion, Saifa, Passai, Chinto, Unsa, and Empi. A technical breakdown of body movement and development of self defense techniques is incorporated including striking, kicking, groundwork, and conditioning. Pass/No Pass Option.	
41995	TTH 01:15PM 04:25PM Nakamura W1-501 1.0 (Meets 06/09-07/30)	
WHP*005N	Karate: Advanced (CSU) Advisory: WHP 005M. This class is an advanced level instruction of the Wado Ki Kai Karate system. Students learn forms, including Seisan, Kusanku-Sho, weapons staff (bo) and trident (sai). Students also learn technical breakdown of body movement and development of self defense technique. Physical conditioning and flexibility are emphasized. Pass/No Pass Option.	
42007	TTH 01:15PM 04:25PM Nakamura W1-501 1.0 (Meets 06/09-07/30)	
WHP*005P	Aikido - Intermediate (CSU) Prerequisite: WHP 005L. This course builds upon the students philosophy, principles, and physical techniques taught in WHP 005L (Aikido-Beginning). The course emphasizes intermediate applications of principles and movements to resolve conflicts and integrate mind-body awareness. Pass/No Pass Option	
42005	MW 06:30PM 09:40PM Santos OFFCMP 1.0 (Meets 06/08-07/29)	
	This class meets at 111 E. Gish Rd San Jose	
WHP*005Q	Aikido Advanced (CSU) Prerequisite: WHP 005P Intermediate Aikido or instructors permission. This course builds upon the students philosophy, principles, and physical techniques taught in WHP 005P(Aikido-Intermediate). The course emphasizes advanced applications of principles and movements to resolve conflicts and integrate mind-body awareness. Pass/No Pass Option	
42006	MW 06:30PM 09:40PM Santos OFFCMP 1.0 (Meets 06/08-07/29)	
	Note: This class meets at 111 E. Gish Rd.San Jose	
WHP*005R	Aikido Conditioning (CSU) This course focuses on conditioning for the Art of Aikido. Students develop flexibility, stamina and proper body organization. Pass/No Pass Option	
41996	MW 06:30PM 09:40PM Santos OFFCMP 1.0 (Meets 06/08-07/29)	
	This class meets at 111 E. Gish Rd San Jose	

WHP*008I	Advanced Soccer Men & Women (UC/CSU) This course is designed to enhance the skills and abilities of students involved competitively in the game of soccer. Extensive soccer conditioning is stressed including strength training and speed conditioning. Skill development is covered in class. Pass/No Pass Option.	
41997	MTWTH 08:00AM 10:05AM January Gym 1.0 Carrijo (Meets 06/08-07/16)	

Work Experience

WRKEX		408.855.5211
WRKEX*301	Work Experience Occupational Students establish measurable goals and learning objectives obtained on the job in accordance with a training plan developed cooperatively between the employer, college and student.	
41998	75 total hours Sun 1.0 (Meets 05/26-08/25)	
	Note: This class is for students who have been placed in internship programs. Please contact helen.sun@wvm.edu for details.	
41999	75 total hours Dennis 1.0 (Meets 05/26-08/25)	
WRKEX*302	Work Experience Occupational (CSU) Students establish measurable goals and learning objectives obtained on the job in accordance with a training plan developed cooperatively between the employer, college and student.	
42000	150 total hours Dennis 2.0 (Meets 05/26-08/25)	
	Note: Please contact Haze Dennis at haze.dennis@wvm.edu for more information.	
WRKEX*303	Work Experience Occupational (CSU)	
42001	225 total hours Dennis 3.0 (Meets 05/26-08/25)	
	Note: Please contact Haze Dennis at haze.dennis@wvm.edu for more information.	

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